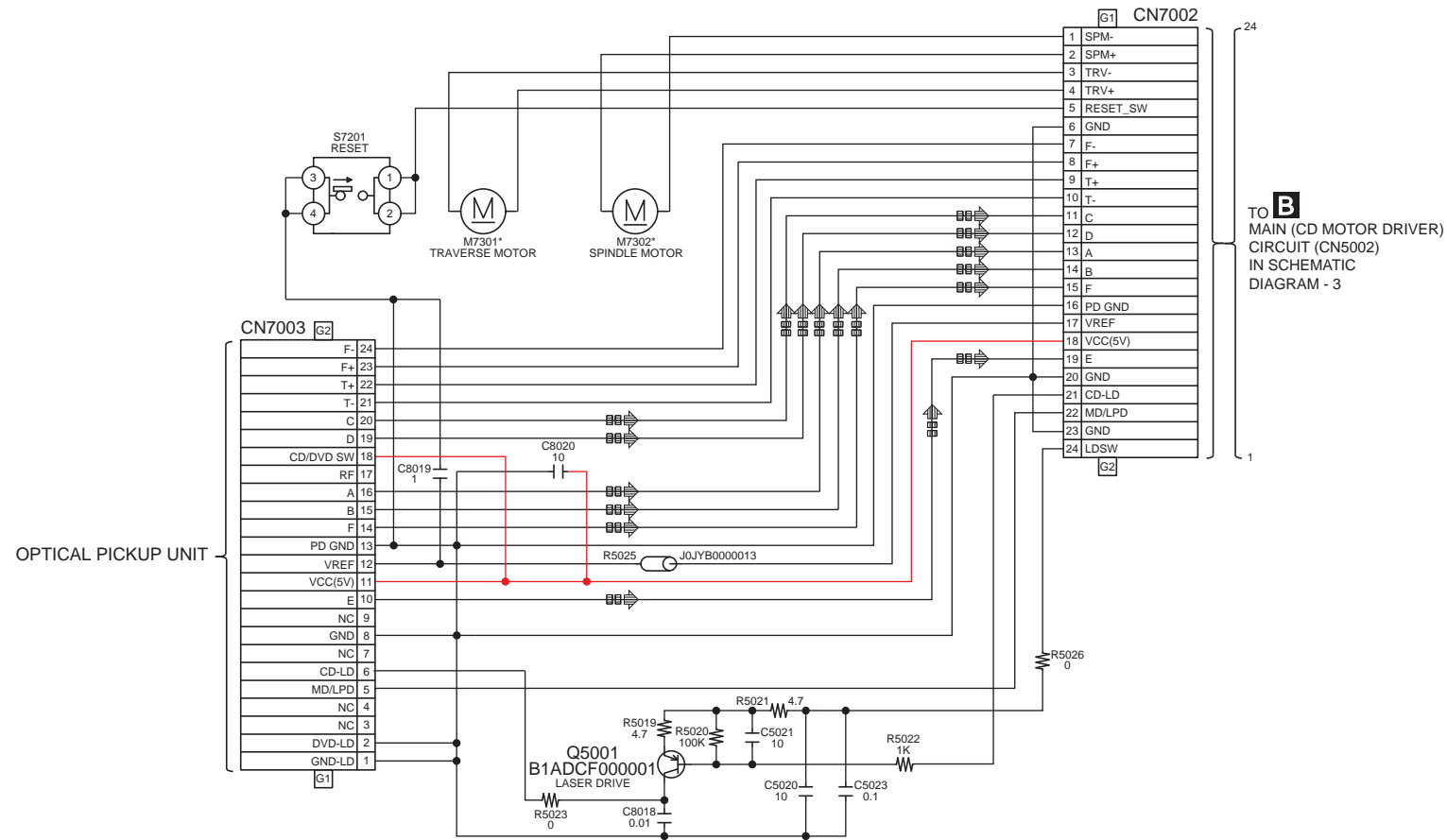


SCHMATIC DIAGRAM - 1

**A** CD INTERFACE CIRCUIT

— : +B SIGNAL LINE    : CD AUDIO INPUT SIGNAL LINE



TO **B**  
MAIN (CD MOTOR DRIVER)  
CIRCUIT (CN5002)  
IN SCHEMATIC  
DIAGRAM - 3

NOTE: “ \* ” REF IS FOR INDICATION ONLY

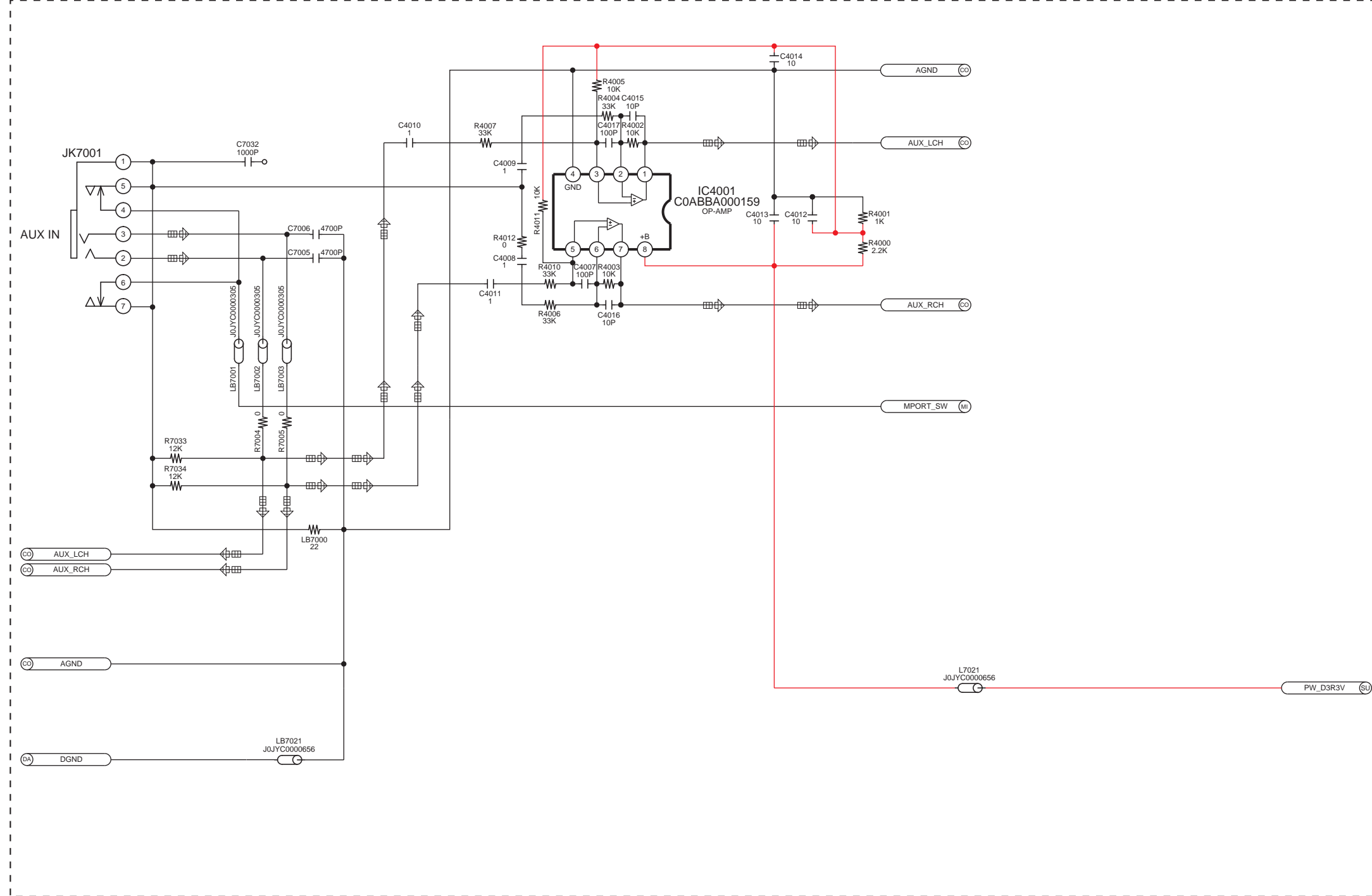
SC-HC19EB/EC/EE/EG,SC-HC29EC/EF/EG CD INTERFACE CIRCUIT

SCHEMATIC DIAGRAM - 2

**B** MAIN (MPORT ADC) CIRCUIT

— : +B SIGNAL LINE     : AUX IN AUDIO INPUT SIGNAL LINE

FOR HC29EC/EF/EG

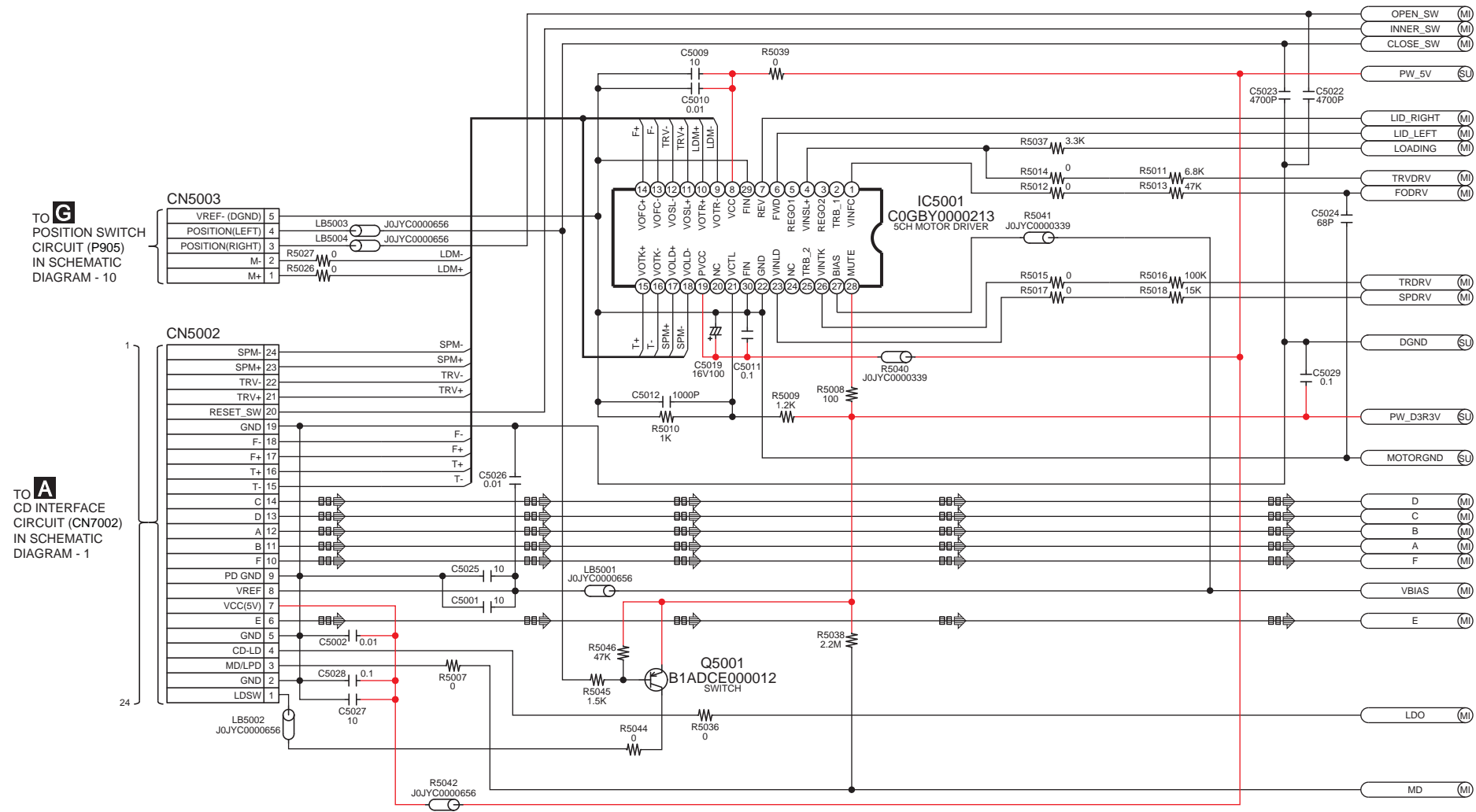


DA: MAIN (DAMP); SCHEMATIC DIAGRAM - 5  
 CO: MAIN (CONN); SCHEMATIC DIAGRAM - 6  
 MI: MAIN (MICON); SCHEMATIC DIAGRAM - 7 ~ 8  
 SU: MAIN (SUPPLY); SCHEMATIC DIAGRAM - 9

SCHEMATIC DIAGRAM - 3

**B** MAIN (CD MOTOR DRIVER) CIRCUIT

— : +B SIGNAL LINE     : CD AUDIO INPUT SIGNAL LINE



TO **G** POSITION SWITCH CIRCUIT (P905) IN SCHEMATIC DIAGRAM - 10

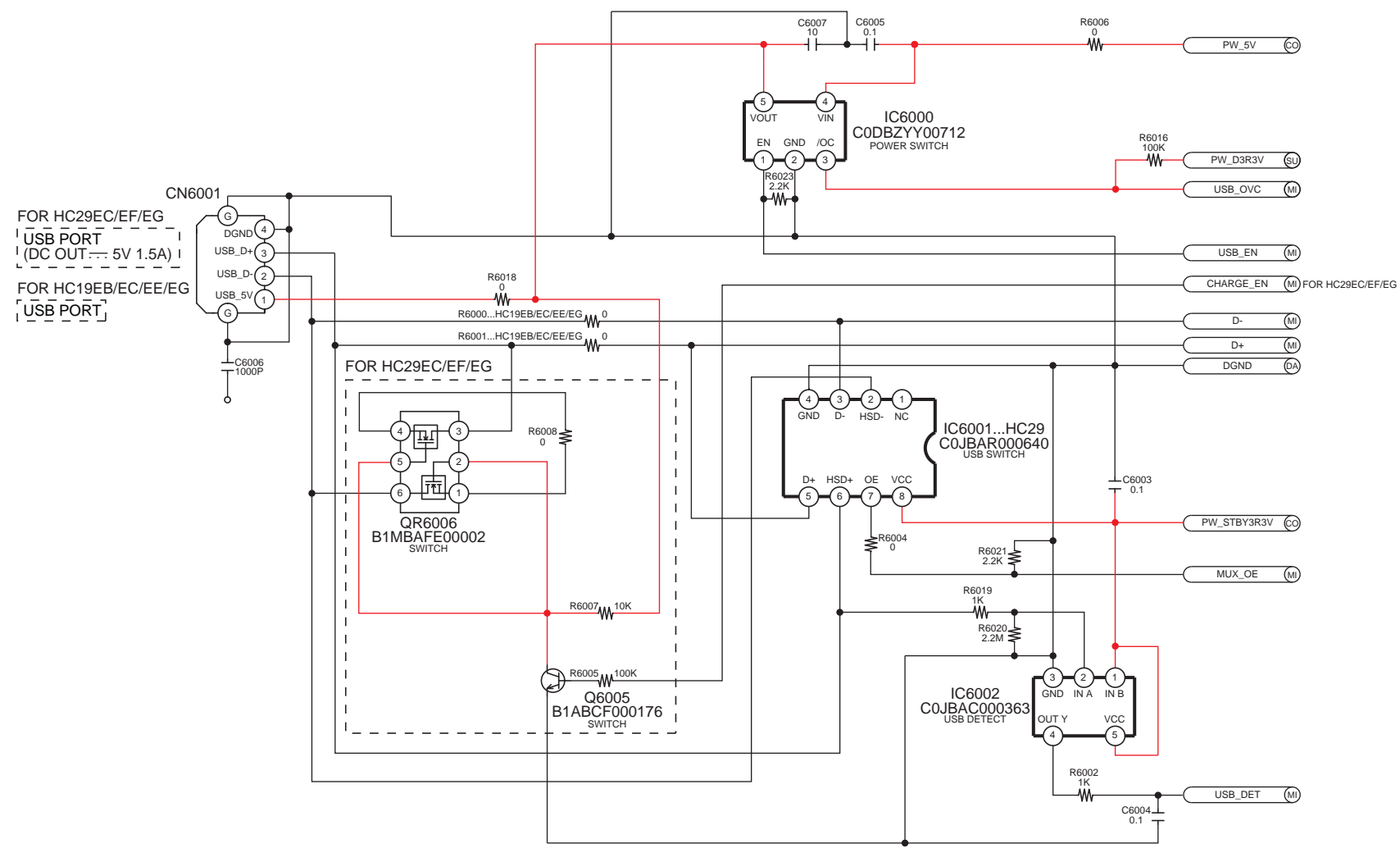
TO **A** CD INTERFACE CIRCUIT (CN7002) IN SCHEMATIC DIAGRAM - 1

MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 ~ 8  
 SU: MAIN (SUPPLY): SCHEMATIC DIAGRAM - 9

SCHEMATIC DIAGRAM - 4

**B** MAIN (USB) CIRCUIT

— : +B SIGNAL LINE

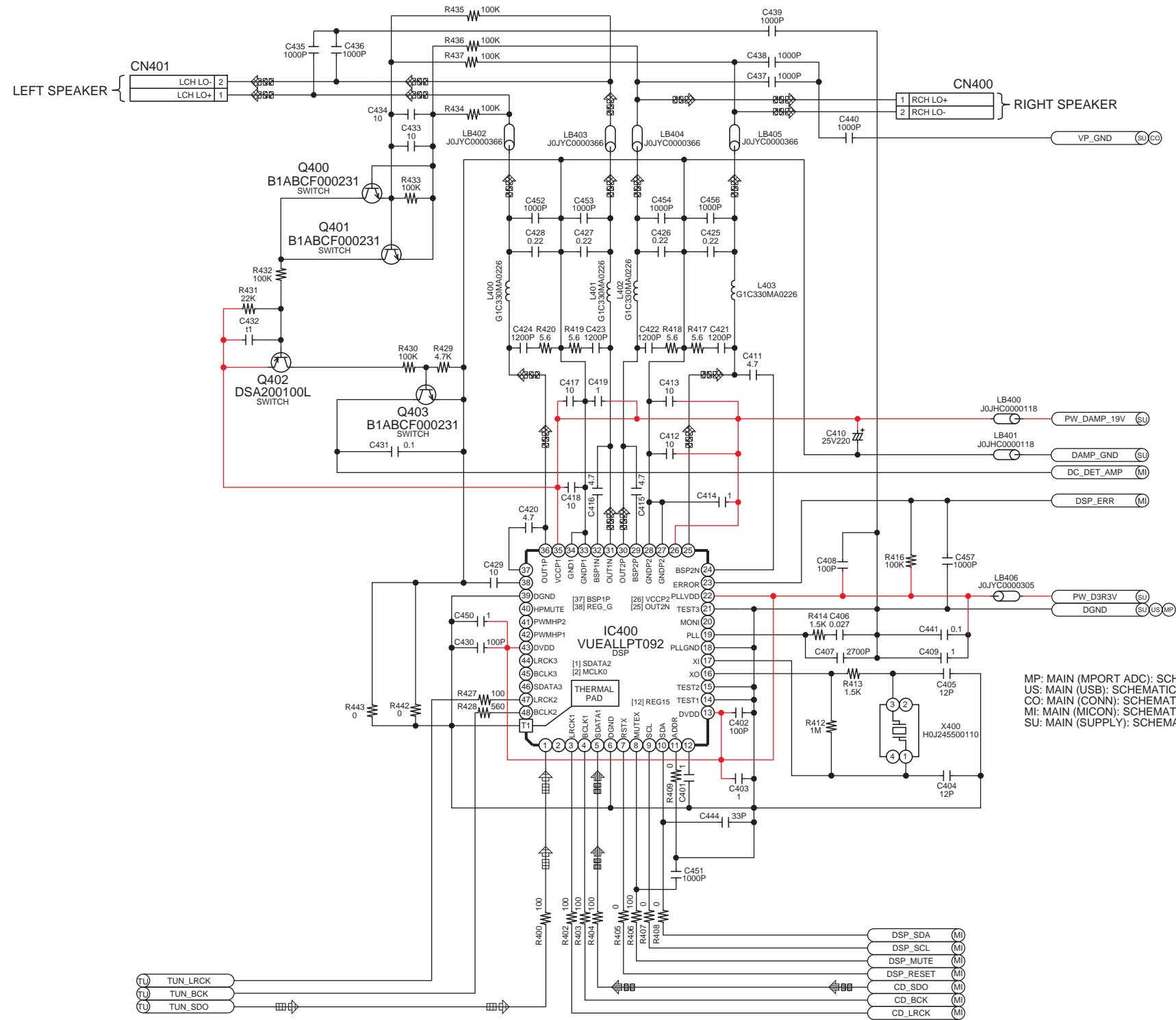


DA: MAIN (DAMP): SCHEMATIC DIAGRAM - 5  
 CO: MAIN (CONN): SCHEMATIC DIAGRAM - 6  
 MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 - 8  
 SU: MAIN (SUPPLY): SCHEMATIC DIAGRAM - 9

SCHEMATIC DIAGRAM - 5

**B** MAIN (DAMP) CIRCUIT


— : +B SIGNAL LINE     : CD AUDIO INPUT SIGNAL LINE     : TUNER/AUX IN AUDIO INPUT SIGNAL LINE     : AUDIO OUTPUT SIGNAL LINE



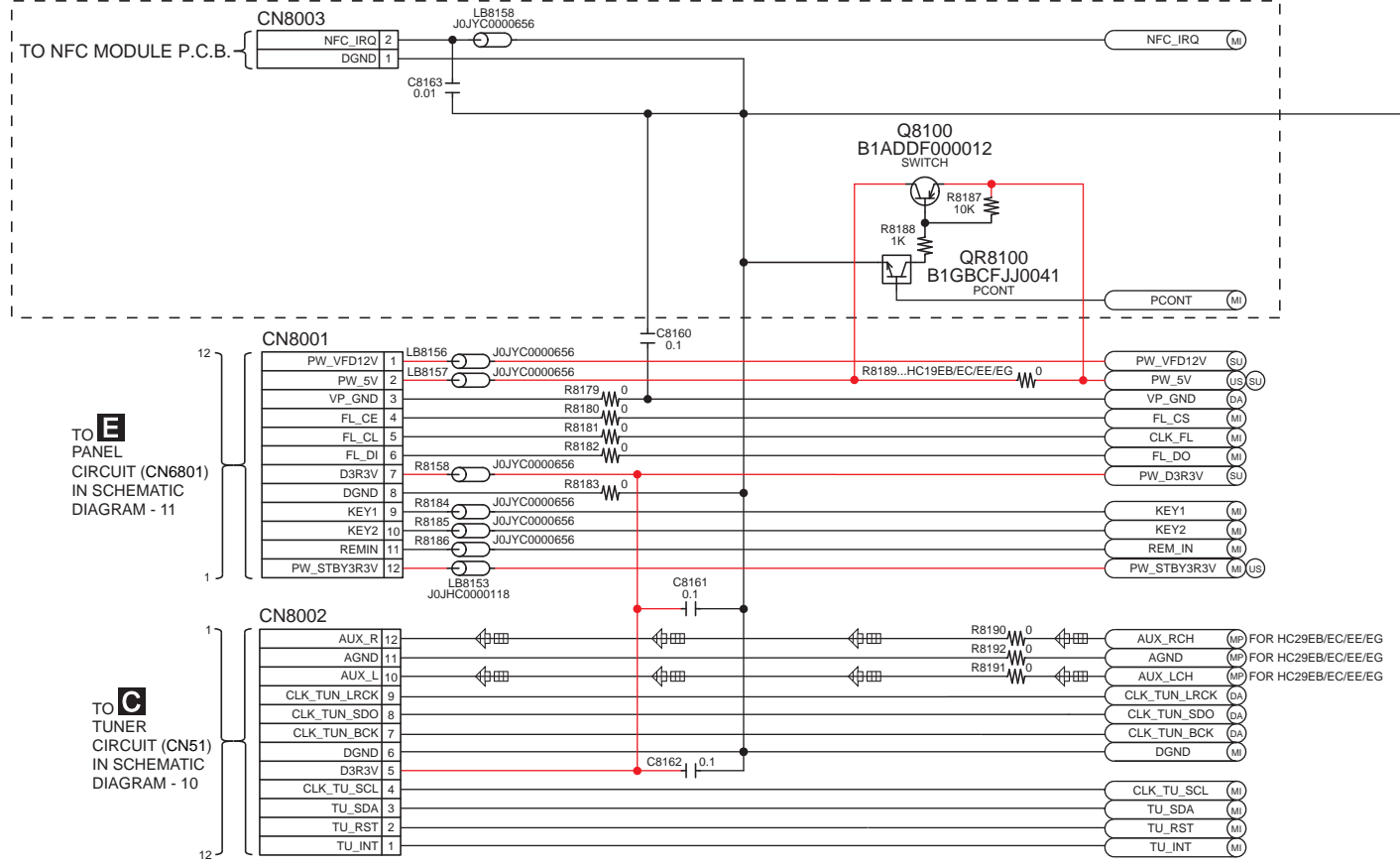
MP: MAIN (MPORT ADC): SCHEMATIC DIAGRAM - 2  
 US: MAIN (USB): SCHEMATIC DIAGRAM - 4  
 CO: MAIN (CONN): SCHEMATIC DIAGRAM - 6  
 MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 ~ 8  
 SU: MAIN (SUPPLY): SCHEMATIC DIAGRAM - 9

SCHEMATIC DIAGRAM - 6

**B** MAIN (CONN) CIRCUIT

— : +B SIGNAL LINE     : AUX IN AUDIO INPUT SIGNAL LINE

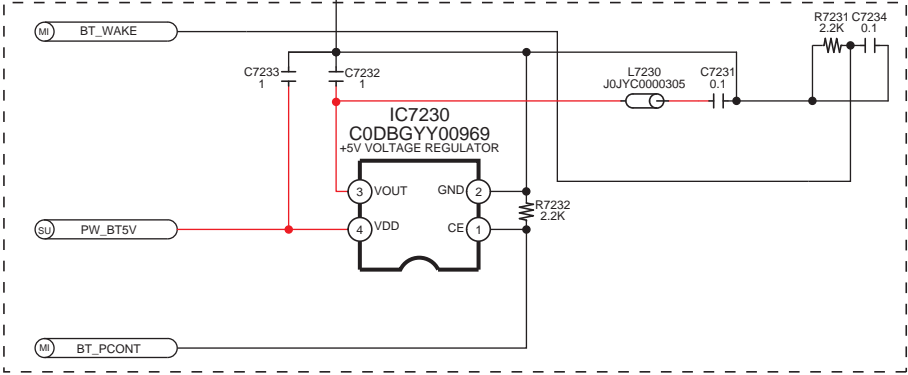
FOR HC29EC/EF/EG



TO **E** PANEL CIRCUIT (CN6801) IN SCHEMATIC DIAGRAM - 11

TO **C** TUNER CIRCUIT (CN51) IN SCHEMATIC DIAGRAM - 10

FOR HC29EC/EF/EG



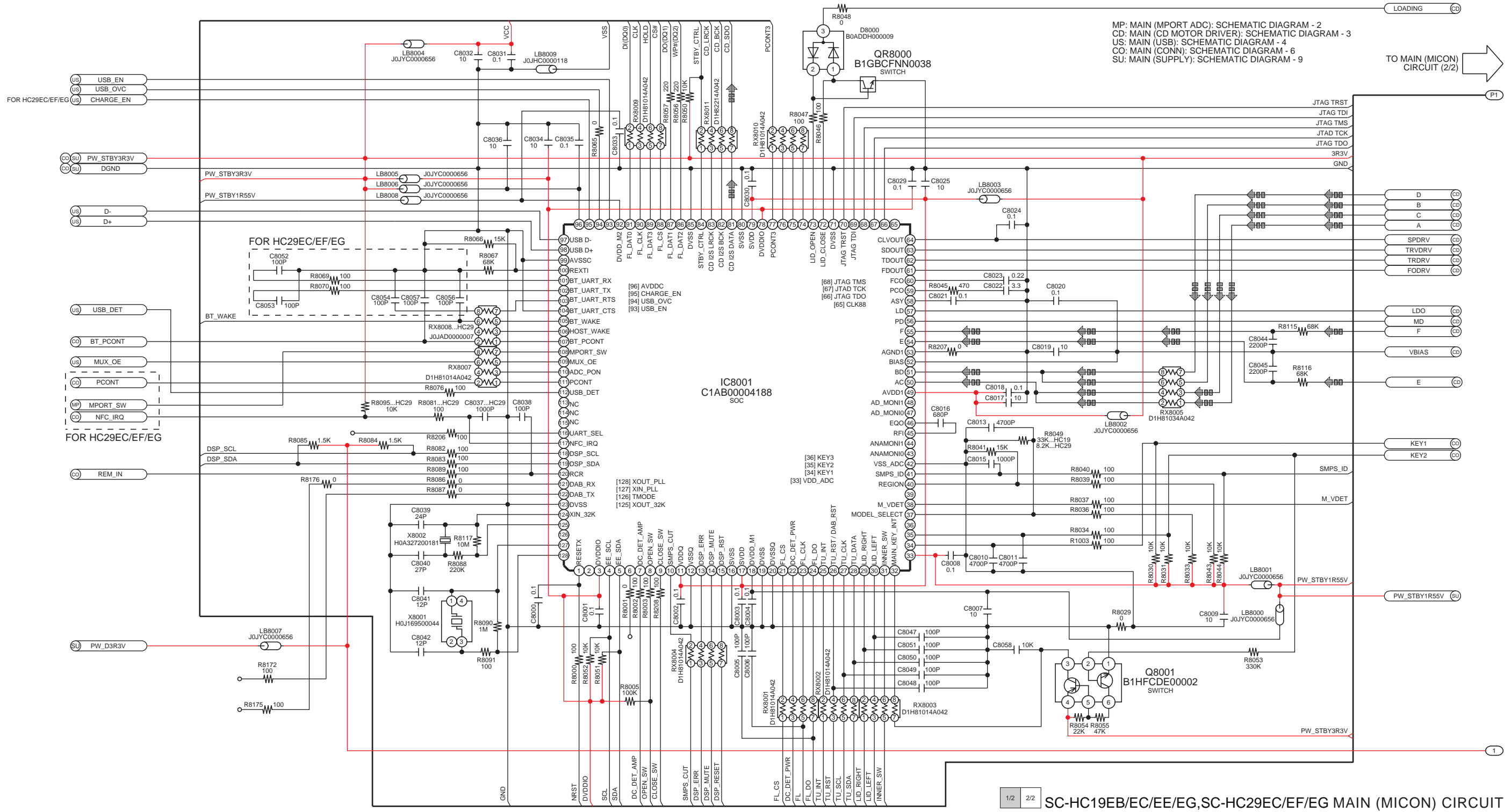
MP: MAIN (MPORT ADC): SCHEMATIC DIAGRAM - 2  
 US: MAIN (USB): SCHEMATIC DIAGRAM - 4  
 DA: MAIN (DAMP): SCHEMATIC DIAGRAM - 5  
 MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 ~ 8  
 SU: MAIN (SUPPLY): SCHEMATIC DIAGRAM - 9

SC-HC19EB/EC/EE/EG,SC-HC29EC/EF/EG MAIN (CONN) CIRCUIT

SCHEMATIC DIAGRAM - 7

**B** MAIN (MICON) CIRCUIT

— : +B SIGNAL LINE     : CD AUDIO INPUT SIGNAL LINE

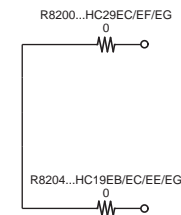
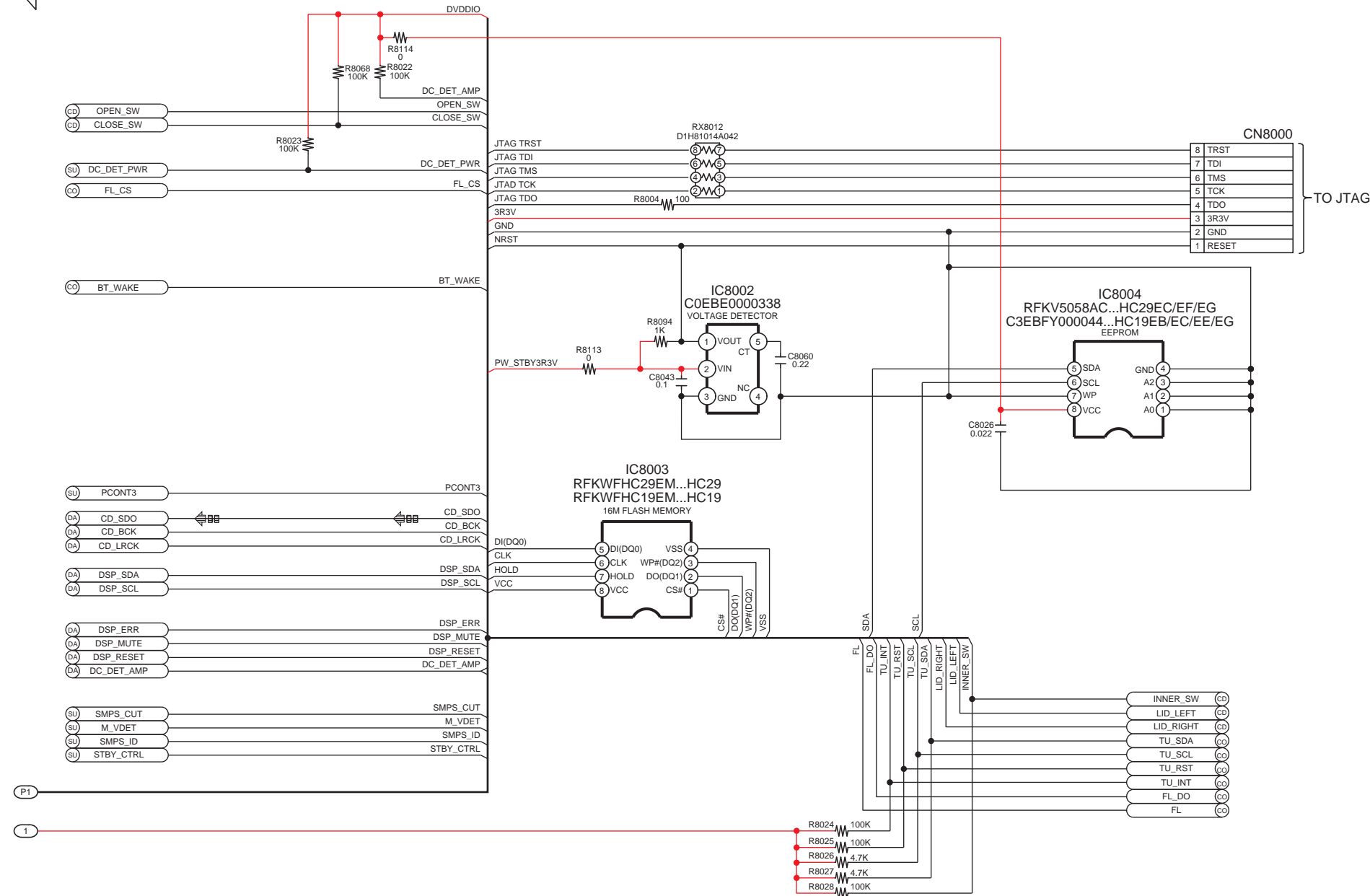


SCHEMATIC DIAGRAM - 8

**B** MAIN (MICON) CIRCUIT

— : +B SIGNAL LINE    : CD AUDIO INPUT SIGNAL LINE

← TO MAIN (MICON) CIRCUIT (1/2)



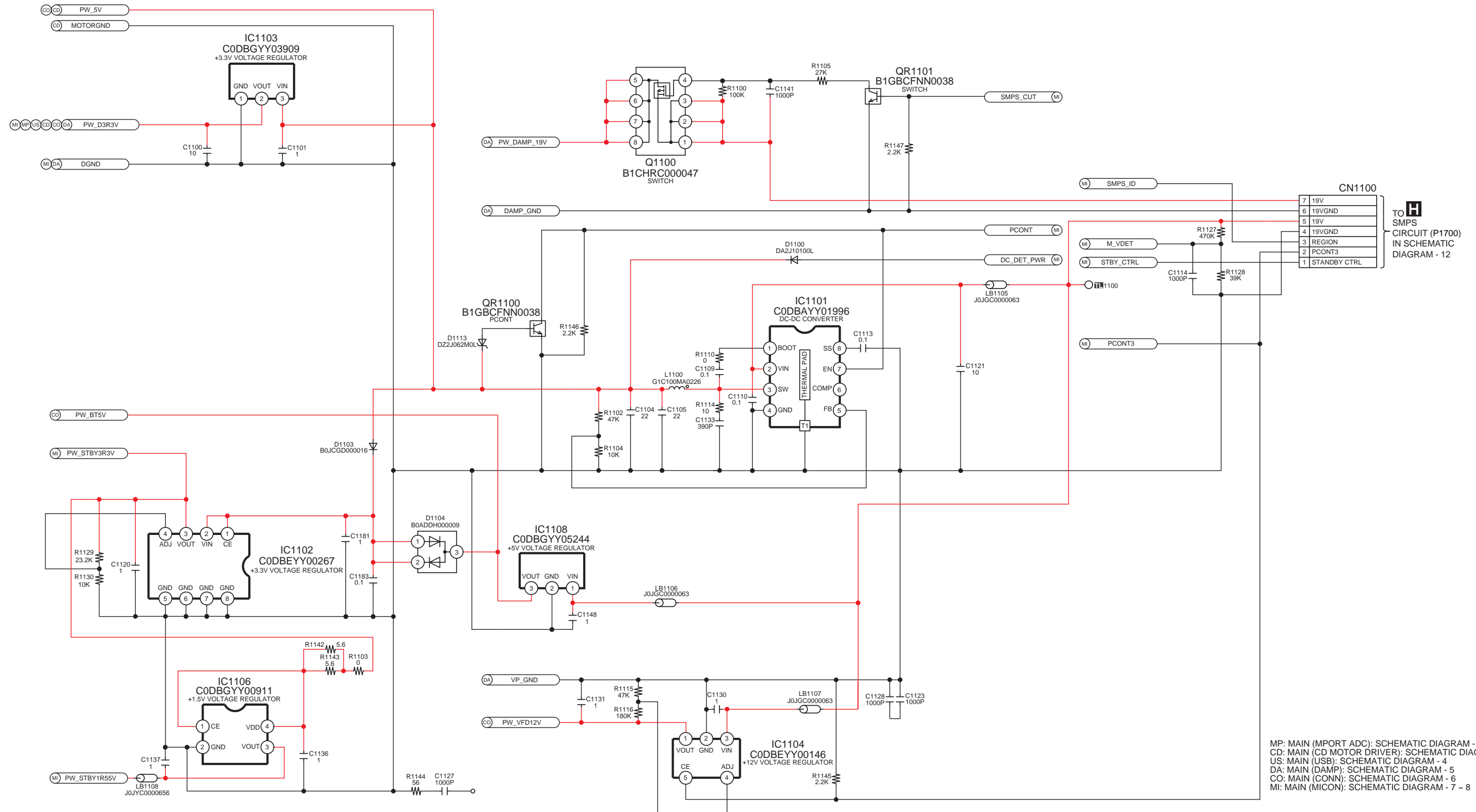
CD: MAIN (CD MOTOR DRIVER): SCHEMATIC DIAGRAM - 3  
 DA: MAIN (DAMP): SCHEMATIC DIAGRAM - 5  
 CO: MAIN (CONN): SCHEMATIC DIAGRAM - 6  
 SU: MAIN (SUPPLY): SCHEMATIC DIAGRAM - 9



SCHEMATIC DIAGRAM - 9

**B** MAIN (SUPPLY) CIRCUIT

— : +B SIGNAL LINE

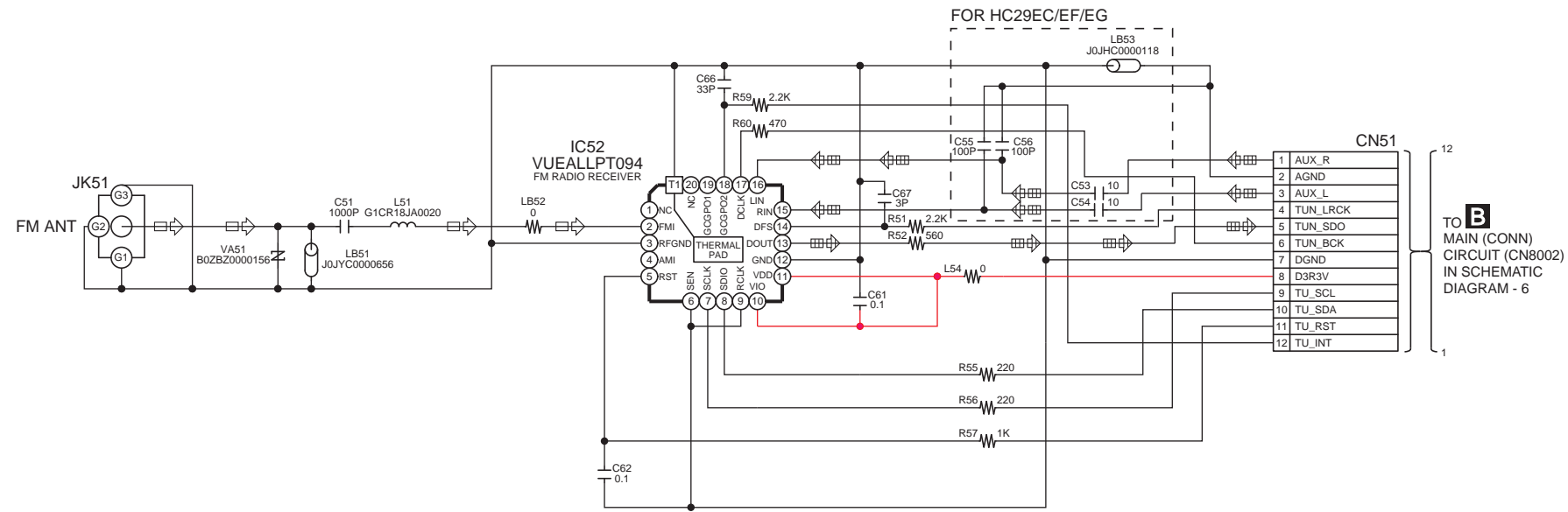


MP: MAIN (MPORT ADC): SCHEMATIC DIAGRAM - 2  
 CD: MAIN (CD MOTOR DRIVER): SCHEMATIC DIAGRAM - 3  
 US: MAIN (USB): SCHEMATIC DIAGRAM - 4  
 DA: MAIN (DAMP): SCHEMATIC DIAGRAM - 5  
 CO: MAIN (CONN): SCHEMATIC DIAGRAM - 6  
 MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 ~ 8

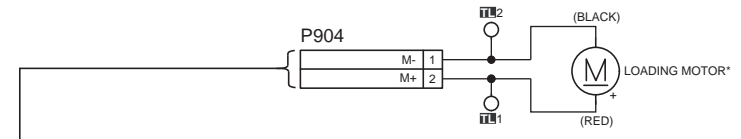
SC-HC19EB/EC/EE/EG, SC-HC29EC/EF/EG MAIN (SUPPLY) CIRCUIT

# SCHEMATIC DIAGRAM - 10

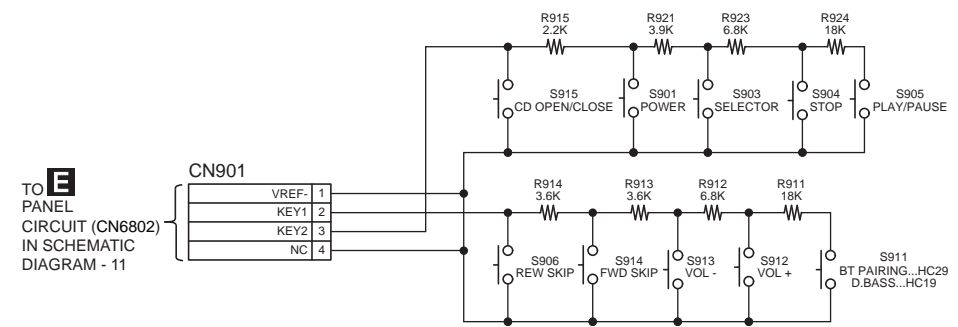
## C TUNER CIRCUIT



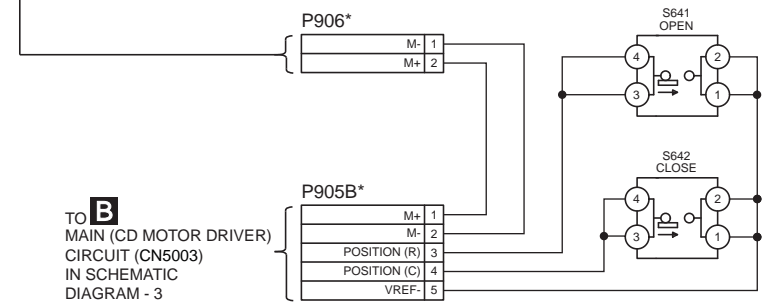
## D MOTOR CIRCUIT



## F BUTTON CIRCUIT



## G POSITION SWITCH CIRCUIT



NOTE: " \* " REF IS FOR INDICATION ONLY

SC-HC19EB/EC/EE/EG,SC-HC29EC/EF/EG TUNER / MOTOR / BUTTON / POSITION SWITCH CIRCUIT

SCHMATIC DIAGRAM - 11  
**E** PANEL CIRCUIT

— : +B SIGNAL LINE

