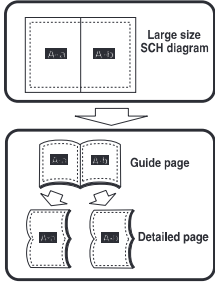


3.2 OVERALL CONNECTION DIAGRAM(GUIDE PAGE)

Note: When ordering service parts, be sure to refer to "EXPLODED VIEWS AND PARTS LIST" or "ELECTRICAL PARTS LIST".

A



B

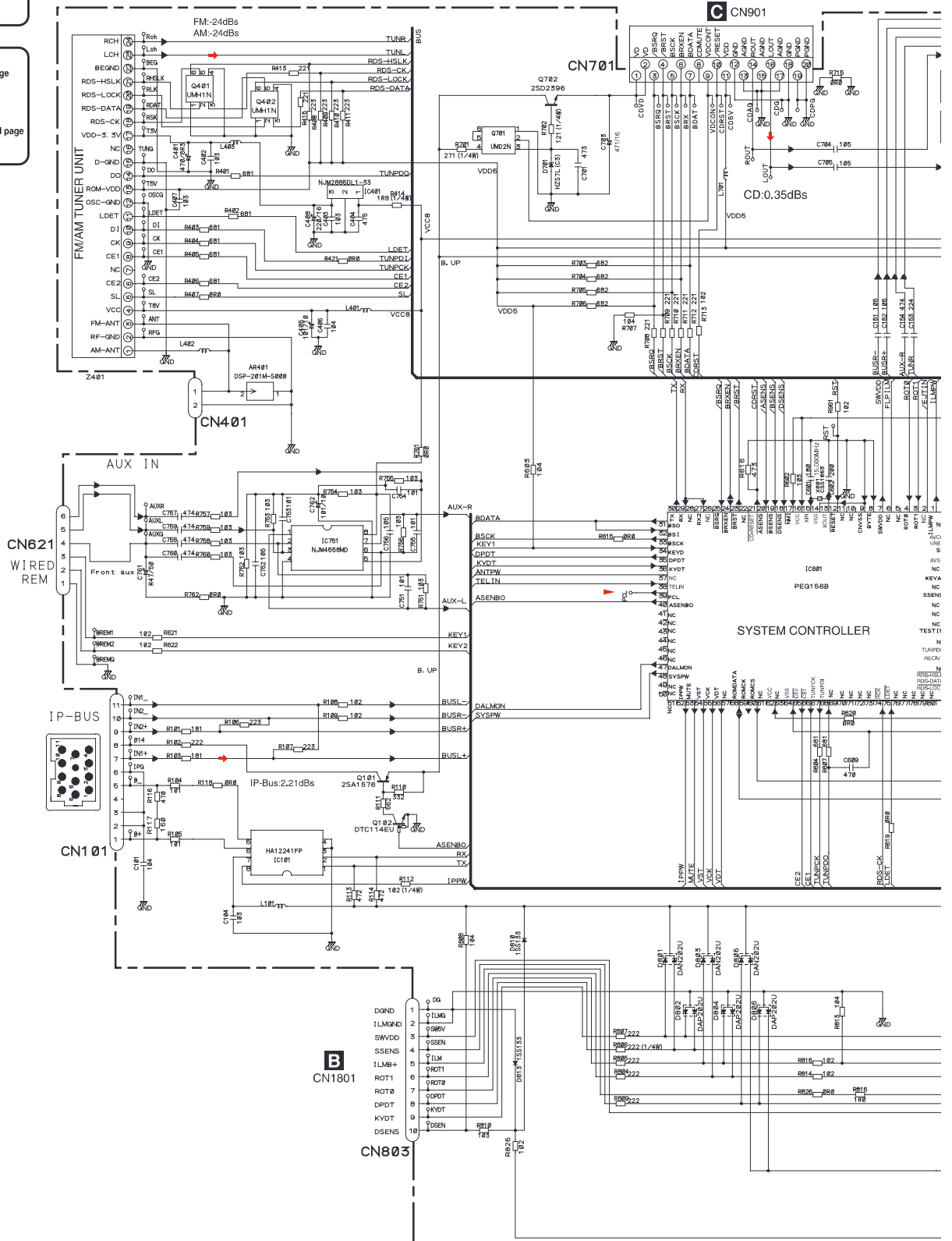
C

D

E

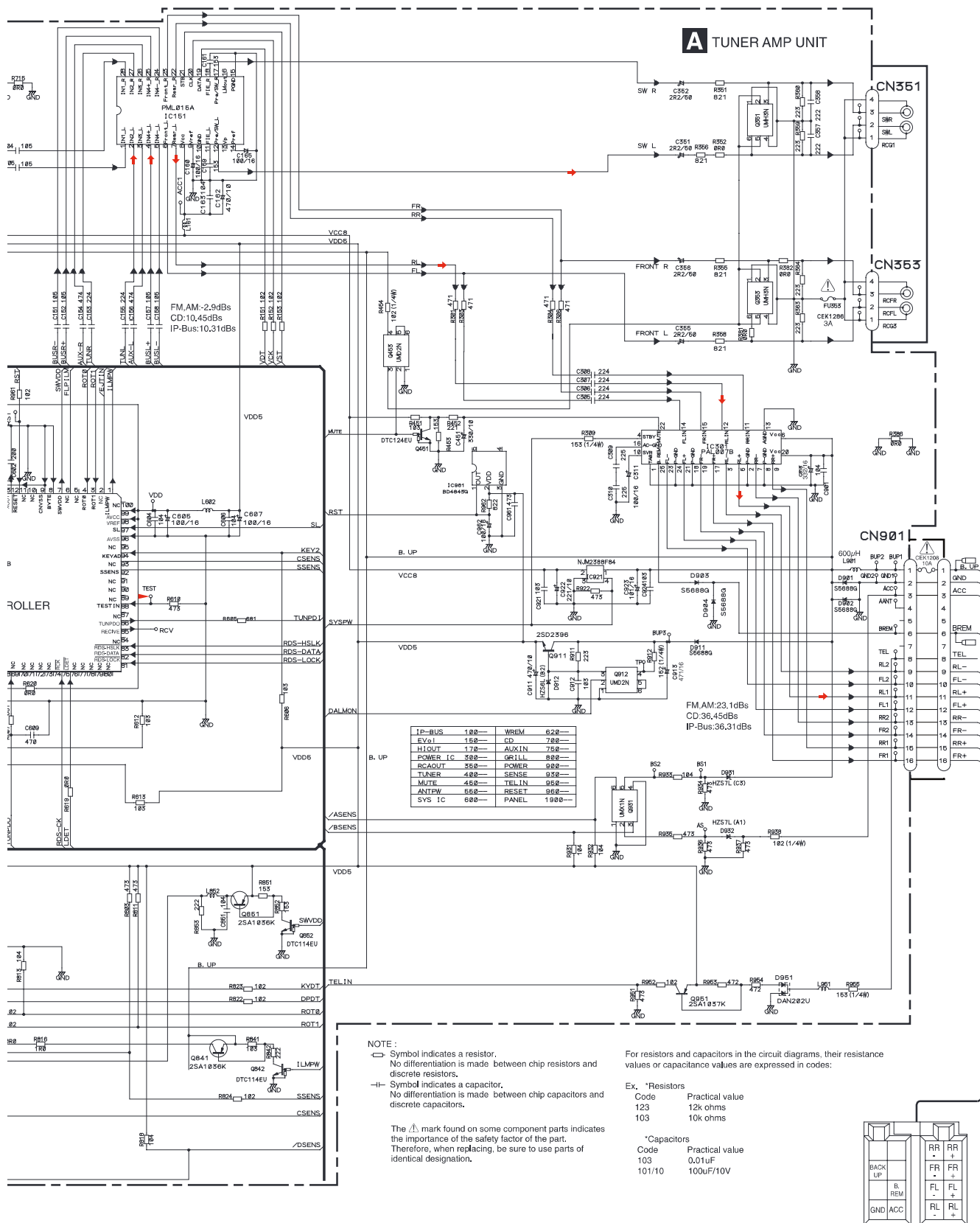
F

A-a



DEH-P4800MP/XU/EW

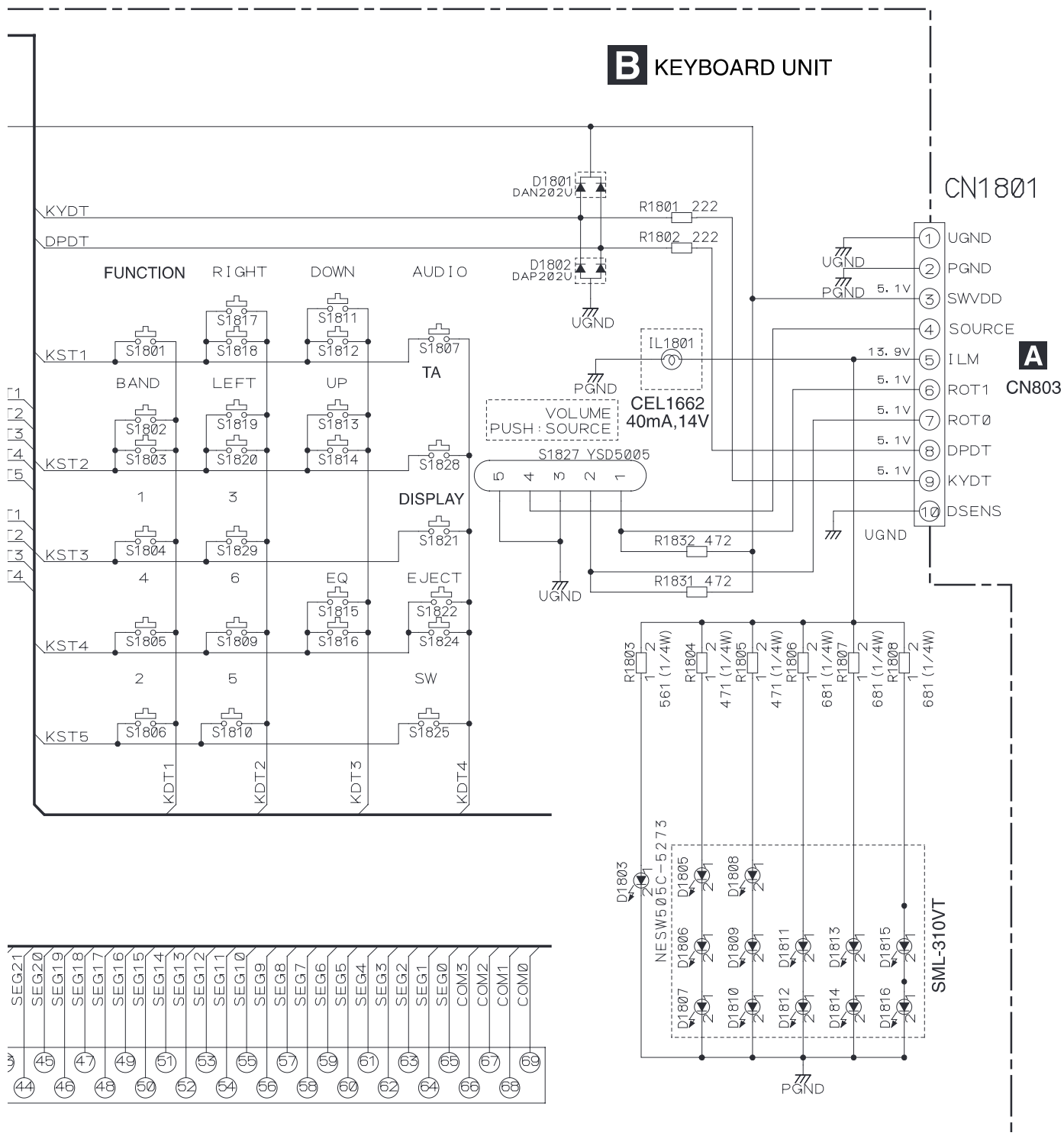
A-b



DEH-P4800MP/XU/EW

4

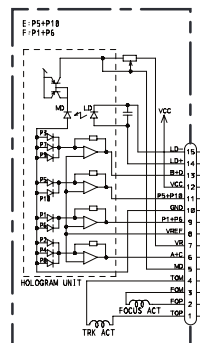




3.4 CD MECHANISM MODULE(GUIDE PAGE)

C-a

PICKUP UNIT(P10.5)(SERVICE)

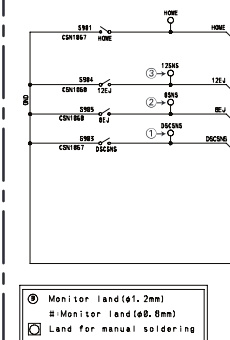


F. ACT: APPLYING POSITIVE VOLTAGE TO FOP.
T. ACT: APPLYING POSITIVE VOLTAGE TO TOP.
THE LINE NOTED OUTLINE IS FOR REFERENCE.

SWITCHES:
CD CORE UNIT(S10.5COMP1)
S901:HOME SWITCH.....ON-OFF
S903:DISCENS SWITCH.....ON-OFF
S904:12EJ SWITCH.....ON-OFF
S905:8EJ SWITCH.....ON-OFF

The underlined indicates the switch position.

M1: OXC6742
SPINDLE MOTOR
M2: OXC4026
LOADING/CARRIAGE MOTOR



① Monitor land (ø1.2mm)
② Monitor land (ø0.8mm)
③ Land for manual soldering

CD DRIVER

	LOAD	EJ	PLAY	OFF
CLOCK	H	H	L	L
LOC	L	L	H	H
CONT	L	L	H	H

NOTE1) GND ... CD LSI, RFAMP, CPU
POND ... Actuator, Motor Driver
AGND ... Audio
These GND's are not connected to each other on PCB.
POND is connected to a floating mechanism part by a screw.

DEH-P4800MP/XU/EW

A



Decimal points for resistor and capacitor fixed values are expressed as :

2.2→2R2

0.022→R022

C CD CORE UNIT(S10.5COMP1)

C

D

E

F

C