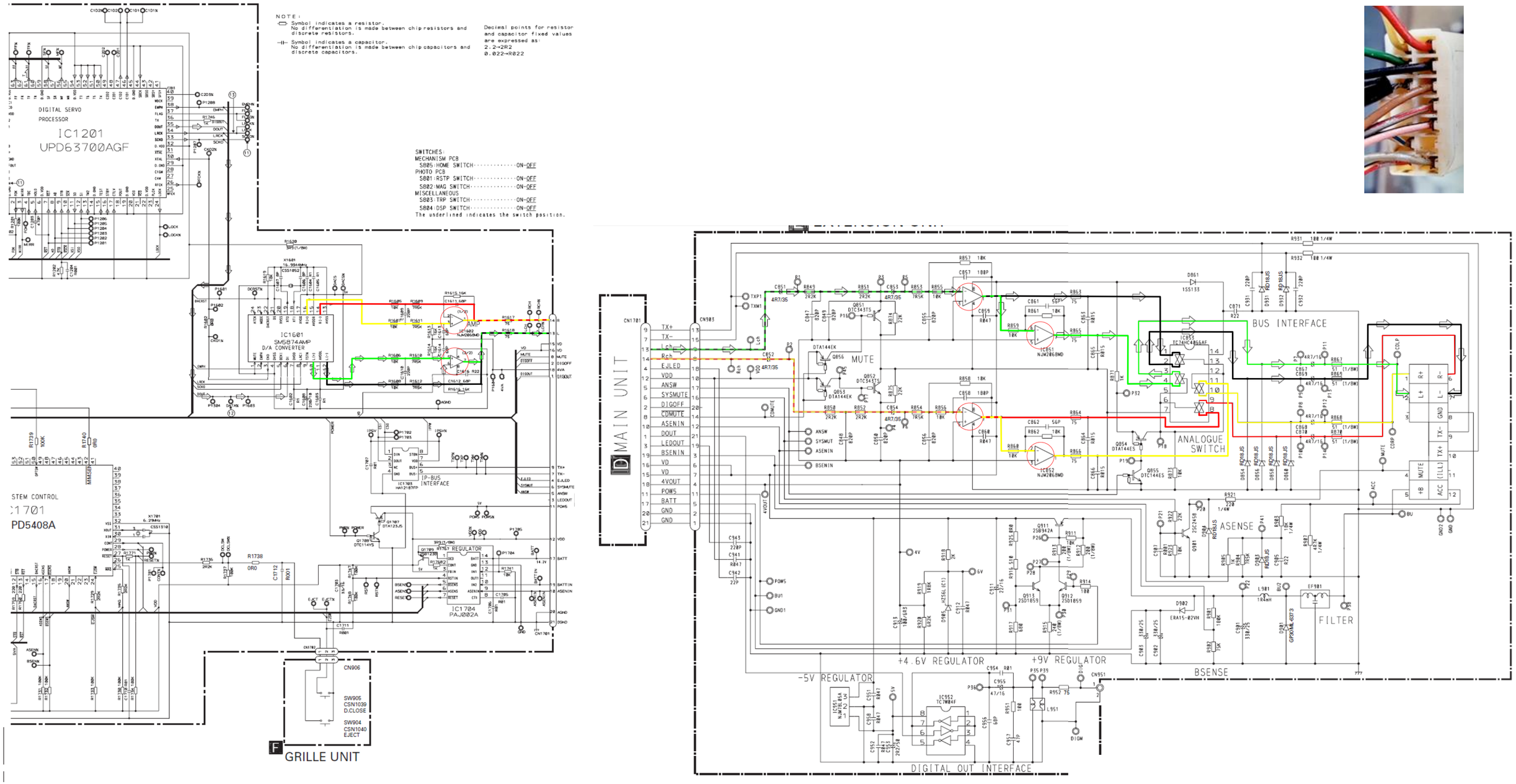
NOTE:
Symbol indicates a resistor.
No differentiation is made between chip resistors and discrete resistors.
Symbol indicates a capacitor.
No differentiation is made between chip capacitors and discrete capacitors.
Decimal points for resistor and capacitor fixed values are expressed as:
2.2→2R2
0.022→R022
SWITCHES:
MECHANISM PCB
S805:HOME SWITCH·····ON-OFF
PHOTO PCB
S801:RSTP SWITCH·····ON-OFF
S802:MAG SWITCH·····ON-OFF
MISCELLANEOUS
S803:TRP SWITCH·····ON-OFF
S804:DSP SWITCH·····ON-OFF
The underlined indicates the switch position.
DIGITAL SERVO PROCESSOR
IC1201
UPD63700AGF
IC1601
SM5874AMP
D/A CONVERTER
AMP
IP-BUS INTERFACE
REGULATOR
IC1704
PAJ002A
STEM CONTROL
PD5408A
CN906
SW905
CSN1039
D.CLOSE
SW904
CSN1040
EJECT
GRILLE UNIT
MAIN UNIT
TX+
TX-
Lch
Rch
EJLED
VDD
ANSW
SYSMUTE
DIGOFF
CDMUTE
ASENIN
DOUT
LEDOUT
BSENIN
VD
VD
4VOUT
POW5
BATT
GND
GND
MUTE
BUS INTERFACE
ANALOGUE SWITCH
ASENSE
FILTER
BSENSE
+4.6V REGULATOR
+9V REGULATOR
-5V REGULATOR
DIGITAL OUT INTERFACE