JVC

SERVICE MANUAL

MICRO COMPONENT SYSTEM

MX-D301T

Supplement

It had been printed the wrong Standard Schematic Diagrams
to Service manual for MX-D301T(Issue 10049).
Would you please change to correct Standard Schematic Diagrams as follows.

Wrong Circuit Diagrams
Page 11-7 : Power Amplifier & Regulator Circuit Drawing No. FMDH9003-006AV (2/3)
Page 11-8 : Power Transformer Circuit Drawing No. FMDH9003-006AV (3/3)
Page 11-11 : Mic Input Amplifier & Headphone output Circuit Drawing No. FMDH9003-006AX

Correct Circuit Diagrams
Page 11-7 : Power Amplifier & Regulator Circuit Drawing No. FMDH9002-006AV (2/3)
Page 11-8 : Power Transformer Circuit Drawing No. FMDH9002-006AV (3/3)
Page 11-11 : Mic Input Amplifier & Headphone output Circuit Drawing No. FMDH9002-006AX

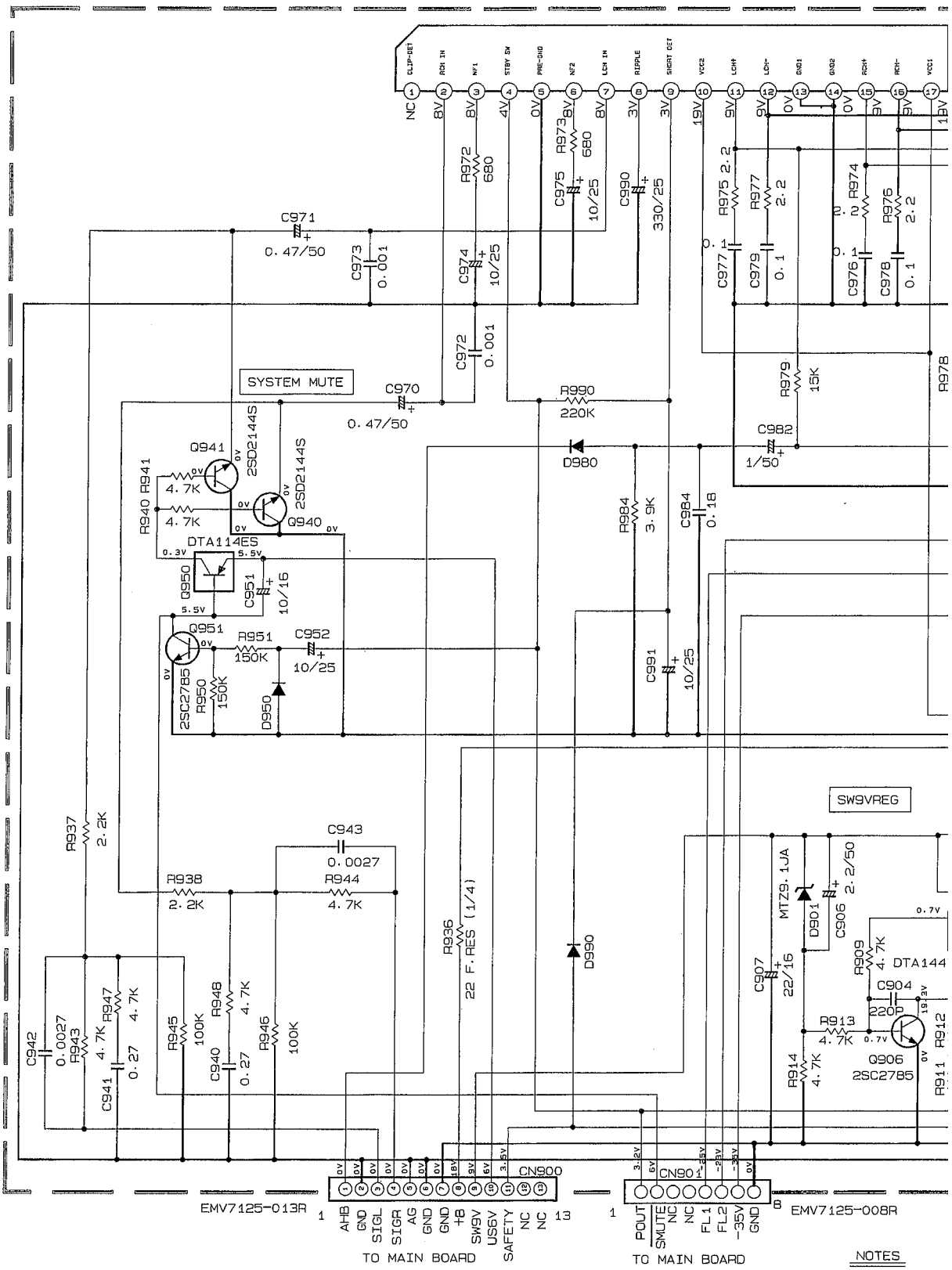
Area Suffix

A	Australia
B	U.K.
C	Canada
E	Continental Europe
EN	North Europe
G	Germany
J	U.S.A.
UB	Hong Kong
UP	Korea
US	Singapore
UT	Formosa
U	Other Areas
VX	Eastern Europe

COMPACT disc DIGITAL AUDIO

No.10049B
September 1997

■ Power Amplifier & Regulaator Circuit : Drawing No.FMDH9002-006AV (2/3)

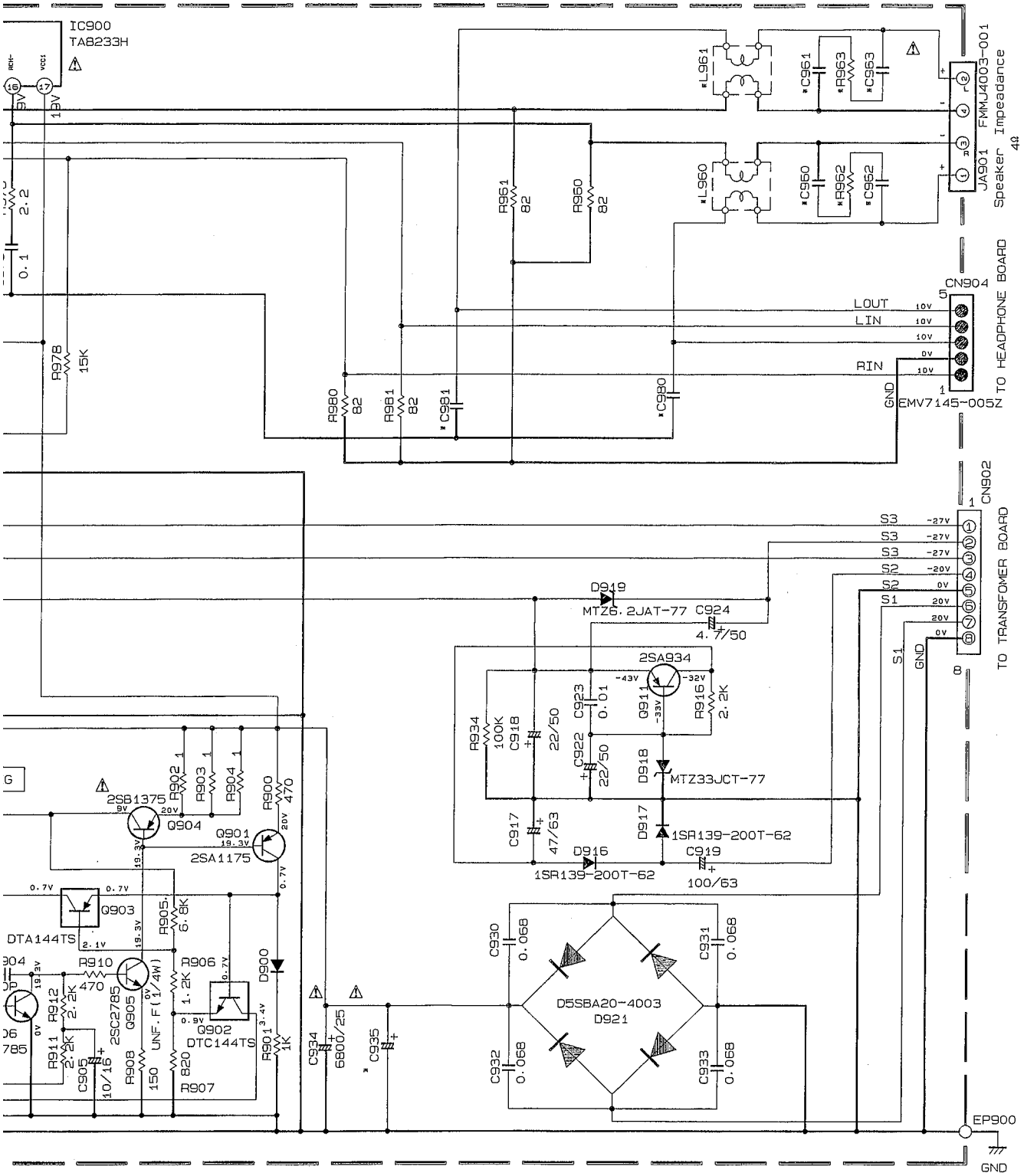


※MARK

VERSION	R962/963 19-B	C960/961 18-B	C962/963 19-B	C980/C981 17-E	L960/961 18-C	C935 14-K
B. E. EN. G	4.7	0.022	0.022	0.0027	VQZ0104-003	—
J. C	—	—	—	—	—	2200/25
OTHERS	—	—	—	—	—	—

NOTES

1. VOLTAGES
   CONDITION
2. UNLESS OT
   ALL RESIS
   ALL CAPAC
   ALL RESIS
   ALL CAPAC
   ALL E. CAP
   ALL DIODE
   (PP) POLYPRO
   (H) 50V ±5%
3. THOSE PAR
   FOR RESIS
   FOR CAPAC



R

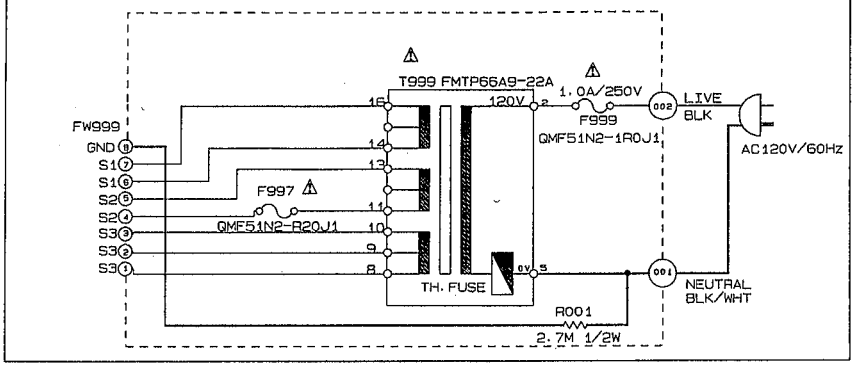
S

TAGES ARE DC-MEASURED USING AN OSCILLOSCOPE WITH NO INPUT SIGNAL
DITION.
ESS OTHERWISE SPECIFIED
. RESISTORS ARE 1/6W ± 5% CARBON RESISTOR.
. CAPACITORS ARE 50V CERAMIC CAPACITOR OR 50V MYLAR CAPACITOR.
. RESISTANCE VALUES ARE IN OHM(Ω).
. CAPACITANCE VALUES ARE IN μF(P=pF).
. E.CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF)/RATED VOLTAGE (V).
. DIODES ARE 1SS133T-77 TYPE
POLYPROPYLENE CAPACITOR
50V ±5% MYLAR CAPACITOR OR 50V ±5% THIN FILM CAPACITOR
JSE PART WITH BRACKET IS NOT USED.
R RESISTOR. IT WOULD BE A SHORT.
R CAPACITOR. IT WOULD BE AN OPEN.

■ Power Transformer Circuit : Drawing No.FMDH9002-006AV (3/3)

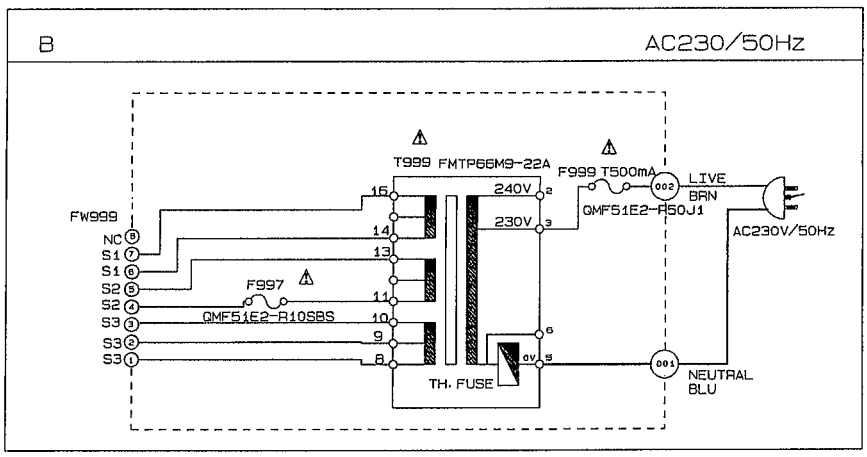
POWER SUPPLY BLOCK

J/C AC120V/60Hz



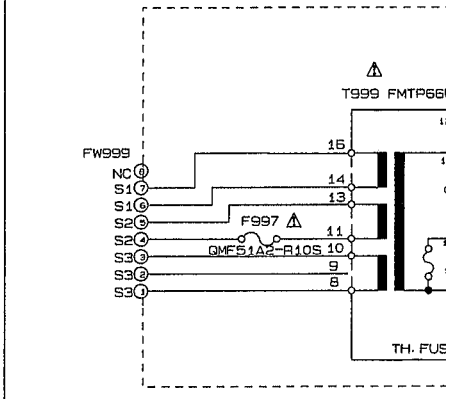
POWER SUPPLY BLOCK

B AC230/50Hz

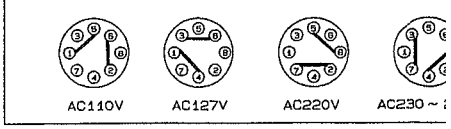


POWER SUPPLY BLOCK

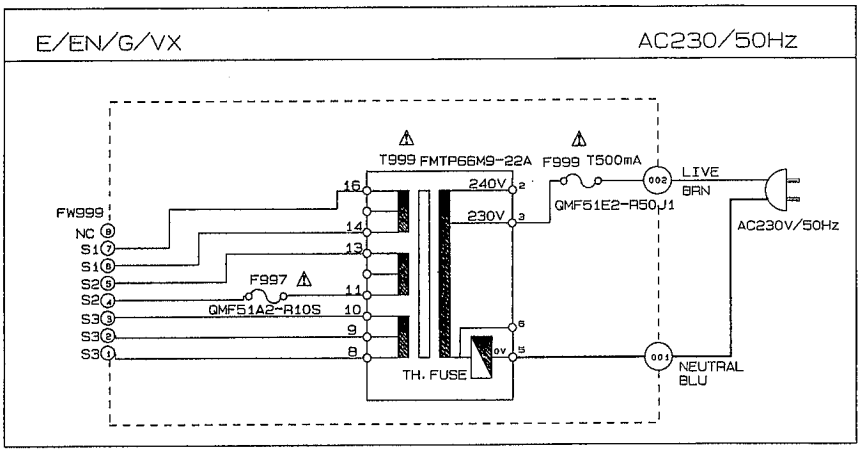
U/UB/UR/US/UT.



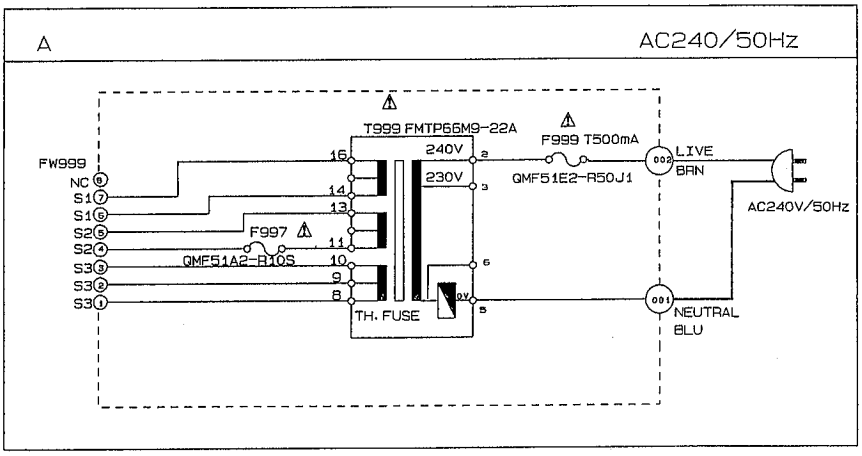
VOLTAGE SELECTOR LOCATION

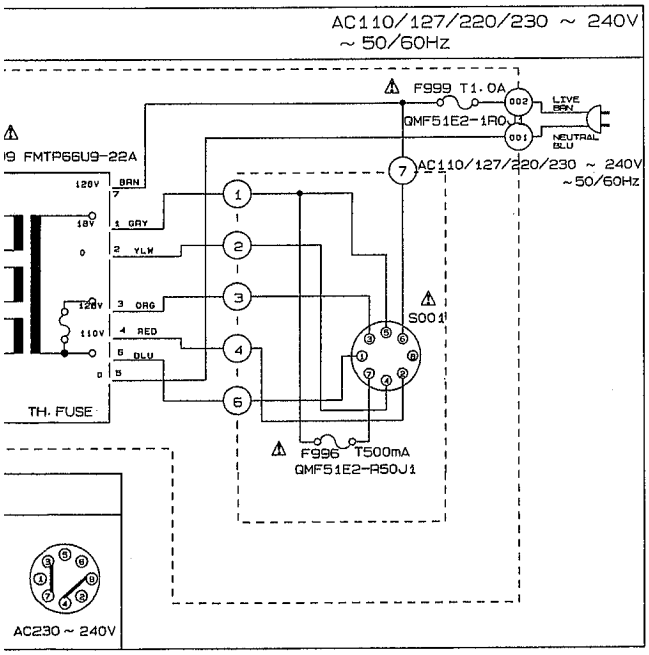


POWER SUPPLY BLOCK

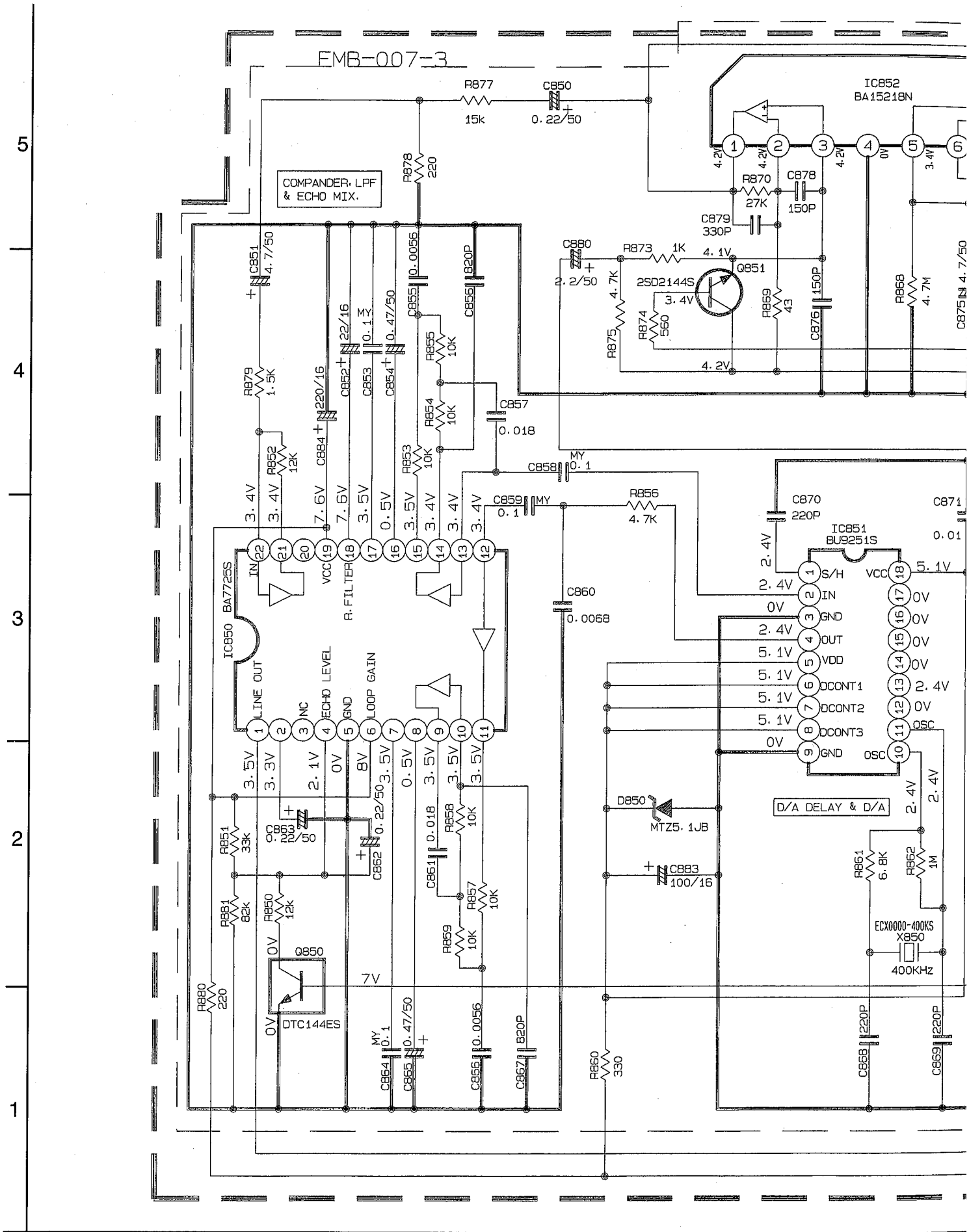


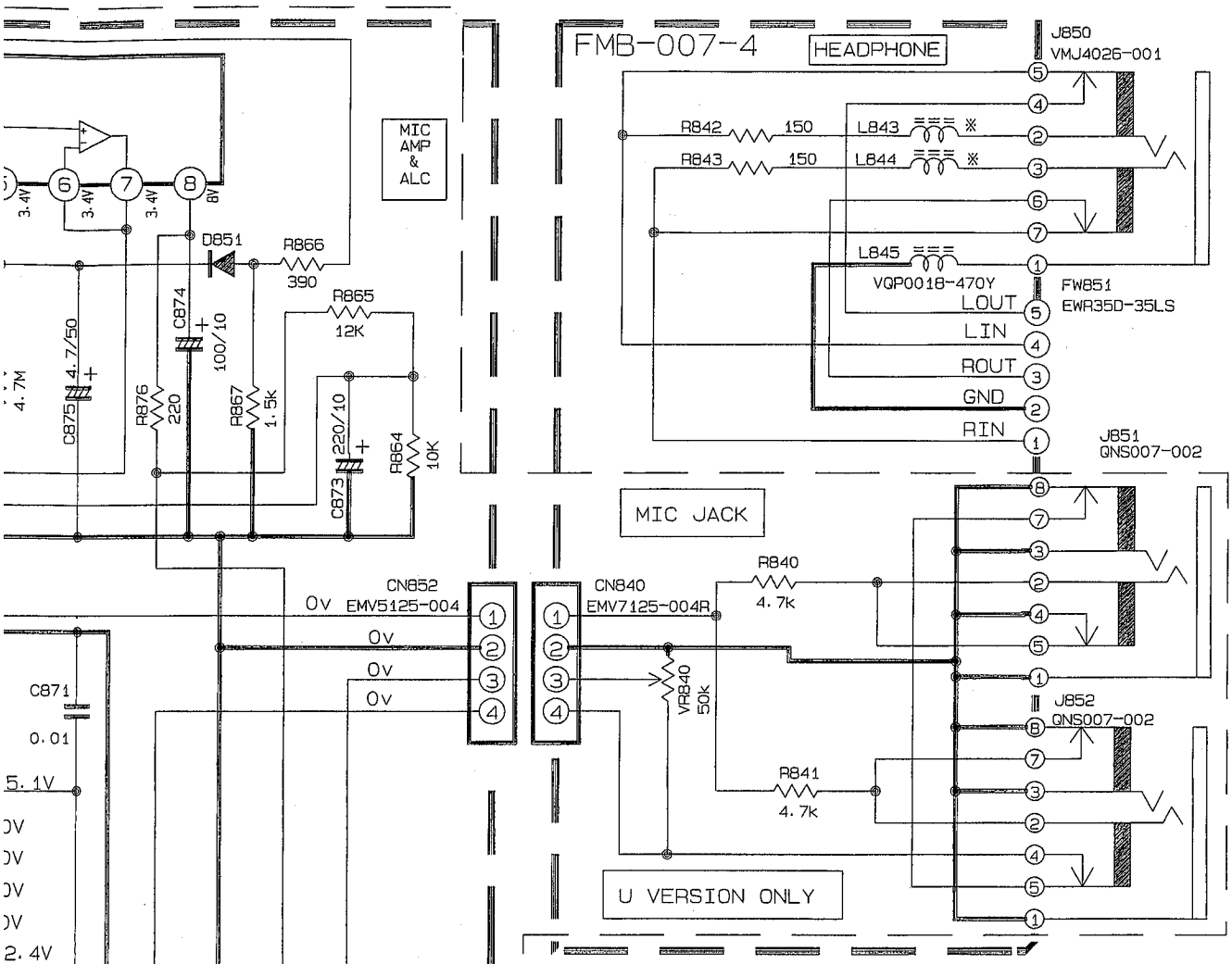
POWER SUPPLY BLOCK





■ Mic Input Amplifier & Headphone Output Circuit : Drawing No.FMDH9002-006AX





※ MARK

VERSION	L843 9-B	L844 9-B
B, E, EN, G	VQP0018-470Y	VQP0018-470Y
OTHERS	B186	B187

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL.
   CONDITION --- TAPE STOP MODE
   ( )MEANS INVERT MODE.
2. UNLESS OTHERWISE SPECIFIED , RESISTORS ARE 1/6W ± 5% CARBON RESISTOR.
   ALL RESISTANCE VALUES ARE IN OHM(Ω).
   ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.
   ALL CAPACITANCE VALUES ARE IN μF(P=pF).
   ALL INDUCTANCE VALUES ARE IN μH(m=mH).
   ALL E.CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).
   ALL DIODES ARE 1SS133T-77

JVC

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