

A	B
C	D

AMP 1/2

RX-A3010/RX-V3071

AMP 1/2

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
☒	CARBON FILM RESISTOR (P=10)
☐	METAL OXIDE FILM RESISTOR
☐	METAL FILM RESISTOR
☒	METAL PLATE RESISTOR
☒	FIRE PROOF CARBON FILM RESISTOR
☐	CEMENT MOLDED RESISTOR
☒	SEMI VARIABLE RESISTOR
☒	CHIP RESISTOR

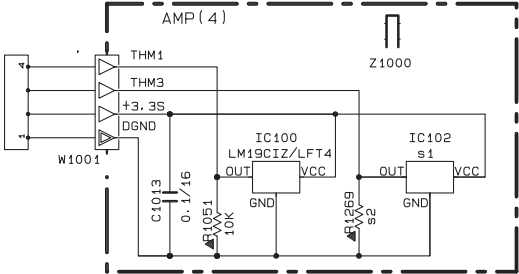
REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	∇
☒	TANTALUM CAPACITOR	∇
NO MARK	CERAMIC CAPACITOR	
☒	CERAMIC TUBULAR CAPACITOR	∇
☒	POLYESTER FILM CAPACITOR	∇
☐	POLYSTYRENE FILM CAPACITOR	∇
☐	MICA CAPACITOR	∇
☒	POLYPROPYLENE FILM CAPACITOR	∇
☒	SEMICONDUCTIVE CERAMIC CAPACITOR	∇
☒	POLYPHENYLENE SULFIDE FILM CAPACITOR	∇

NOTICE (model)

(J)..... JAPAN
(U)..... U. S. A
(C)..... CANADA
(R)..... GENERAL
(T)..... CHINA
(K)..... KOREA
(A)..... AUSTRALIA
(B)..... BRITISH
(G)..... EUROPE
(L)..... SINGAPORE
(E)..... SOUTH EUROPE
(V)..... TAIWAN
(F)..... RUSSIAN
(P)..... LATIN AMERICA
(S)..... BRAZIL
(H)..... THAI

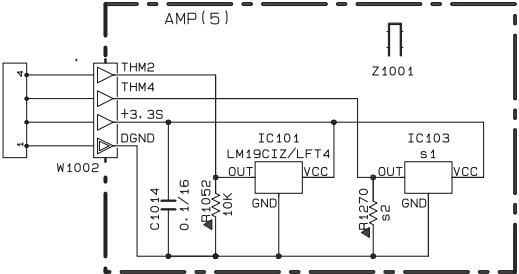
Destination Part List						
sXX	LOC	J	U	C	RTA	KBGLF
s1	IC102 IC103	X	X	YA381A0 LM19CIZ/LFT4	X	X
s2	R1269 R1270	X	X	RF35710 10K	X	X
s3	C1020 C1019 C1022 C1067 C1065 C1066 C1068 C1069 C1021	WE10210 2200P/100	WN16480 2200P/100	WN16480 2200P/100	WN16480 2200P/100	WE10210 2200P/100
s4	C1012 C1008 C1006 C1010 C1055 C1051 C1059 C1057 C1053	WE10090 220P/630	WJ60830 220P/100	WJ60830 220P/100	WJ60830 220P/100	WE10090 220P/630
s5	C1082 C1033 C1035 C1085 C1086 C1084 C1032 C1083 C1035 C1034	WE10090 220P/630	WN16420 220P/100	WN16420 220P/100	WN16420 220P/100	WE10090 220P/630
s6	TE150	MST-226VD-01-GI WU73050	MST-226VD-01-76 WU72920	MST-226VD-01-76 WU72920	MST-226VD-01-GI WU73050	MST-226VD-01-GI WU73060
s7	TE151 TE152 TE153	MST-224VD-01-GI WU73070	MST-224VD-01-76 WU73010	MST-224VD-01-76 WU73010	MST-224VD-01-GI WU73070	MST-224VD-01-GI WU73270
s8	C1549 C1548 C1539 C1554 C1546 C1545 C1540 C1091 C1088 C1089 C1543 C1036 C1090 C1037 C1087 C1039 C1036 C1542	WJ61060 0.022/100	WN16550 0.022/100	WN16550 0.022/100	WN16550 0.022/100	WJ61060 0.022/100

Page 132 J9
to DIGITAL1 (1)_CB93



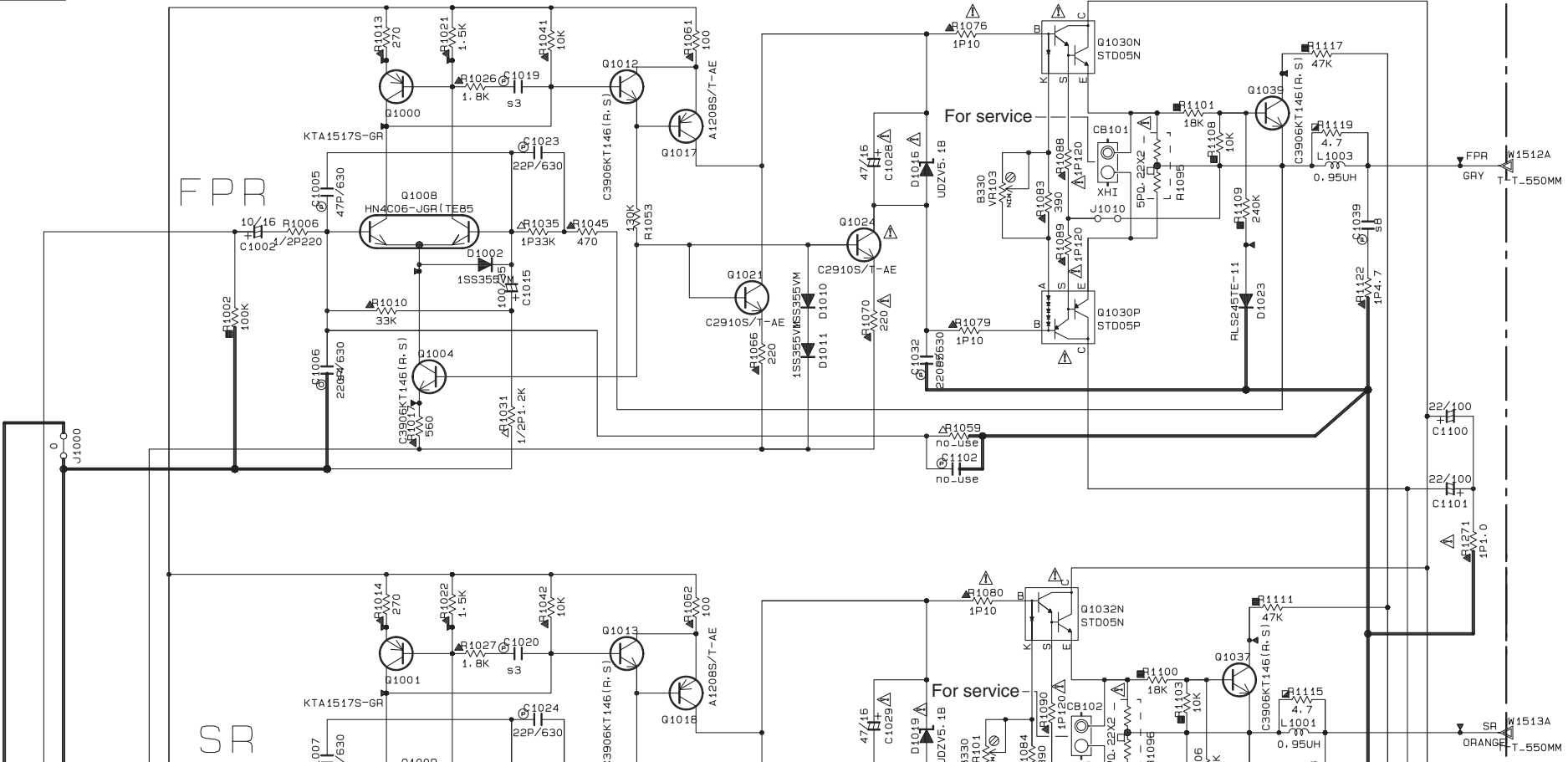
AMP (4)

Page 132 I9
to DIGITAL1 (1)_CB84



AMP (5)

AMP (2)



AMP (1)

CENTER

F. PRESENCE L

SURROUND L

Page 141 E9
to AMP (3)_W1518B

Page 142 D10
to AMPPOWER (1)_W1809

Page 137 H9
to FUNCTION (1)_W708

Page 141 D9
to AMP (3)_W1519B

Page 141 J9
to AMP (3)_W1517B

Page 141 L9
to AMP (3)_W1521B

Page 142 D10

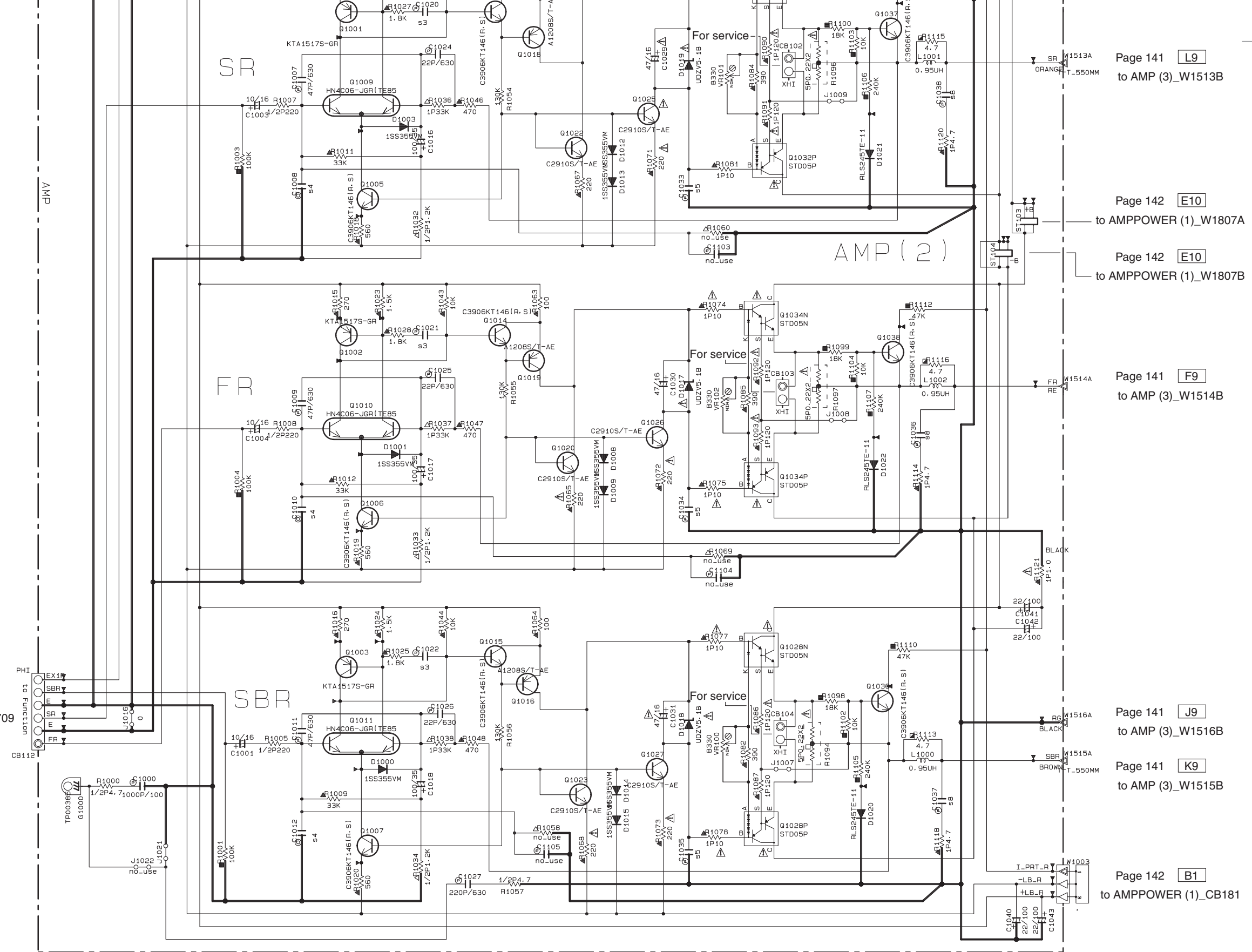
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★ Components having special characteristics are marked Δ and must be replaced with parts having specifications equal to those originally installed.
★ Schematic diagram is subject to change without notice.

● Δ 印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
● 本回路図は標準回路図です。改良のため予告なく変更することがあります。

Page 141 **L9**
to AMP (3)_W1513B

Page 142 **E10**
to AMPPOWER (1)_W1807A

Page 142 **E10**
to AMPPOWER (1)_W1807B

Page 141 **F9**
to AMP (3)_W1514B

Page 141 **J9**
to AMP (3)_W1516B

Page 141 **K9**
to AMP (3)_W1515B

Page 142 **B1**
to AMPPOWER (1)_CB181

A	B
C	D

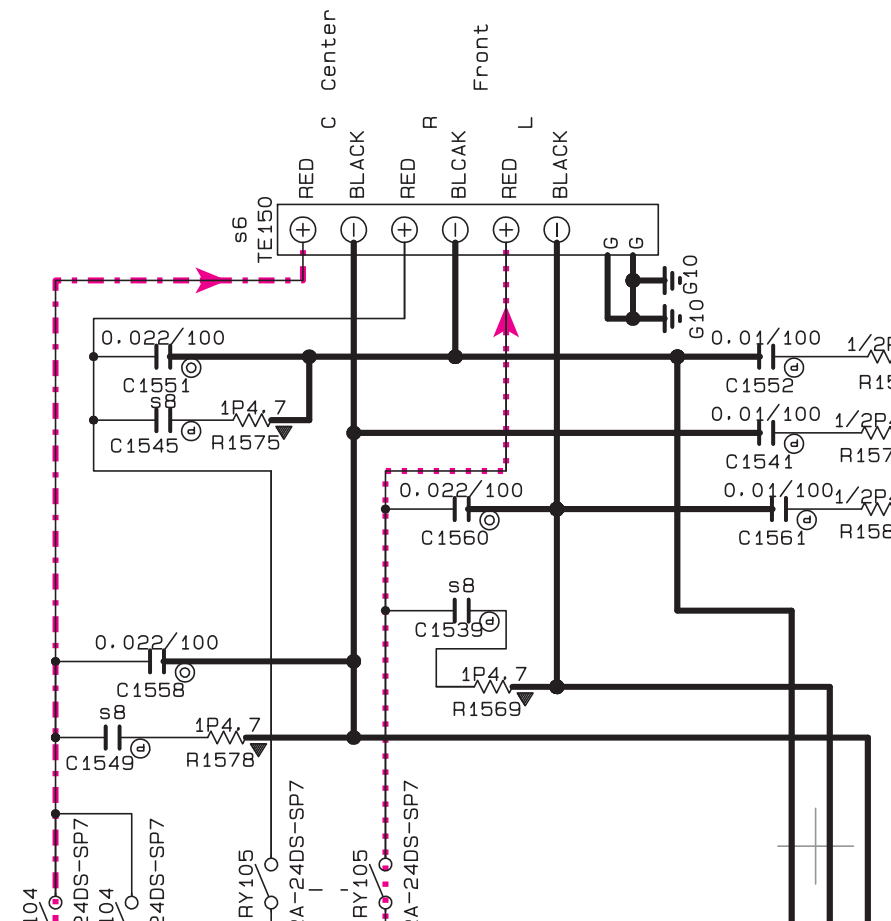
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REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
	CARBON FILM RESISTOR (P=10)
	METAL OXIDE FILM RESISTOR
	METAL FILM RESISTOR
	METAL PLATE RESISTOR
	FIRE PROOF CARBON FILM RESISTOR
	CEMENT MOLDED RESISTOR
	SEMI VARIABLE RESISTOR
	CHIP RESISTOR

REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	H
⊗	TANTALUM CAPACITOR	
NO MARK	CERAMIC CAPACITOR	H
⦿	CERAMIC TUBULAR CAPACITOR	
⊙	POLYESTER FILM CAPACITOR	
○	POLYSTYRENE FILM CAPACITOR	
①	MICA CAPACITOR	
Ⓟ	POLYPROPYLENE FILM CAPACITOR	
⊕	SEMICONDUCTIVE CERAMIC CAPACITOR	
Ⓢ	POLYPHENYLENE SULFIDE FILM CAPACITOR	

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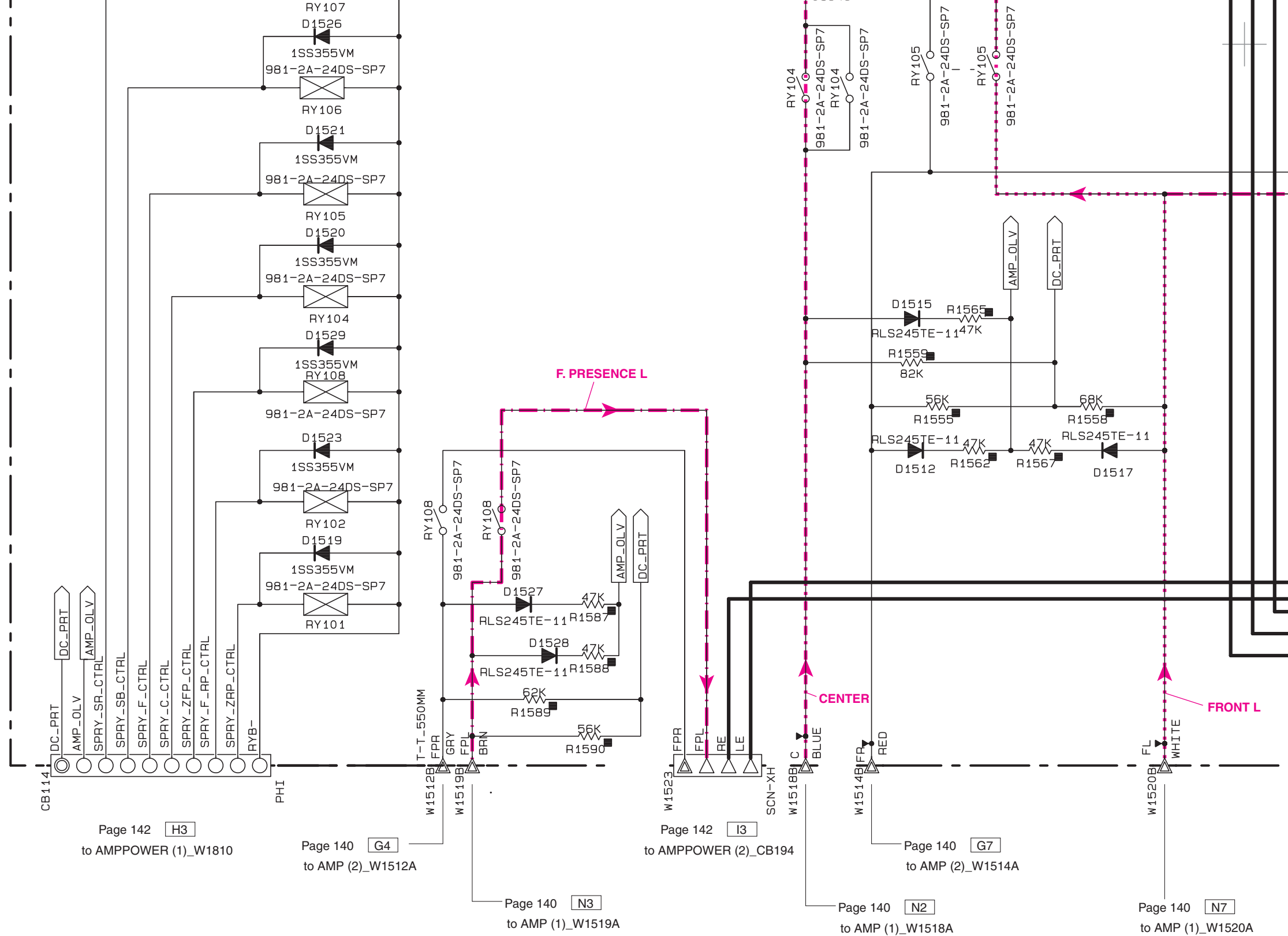
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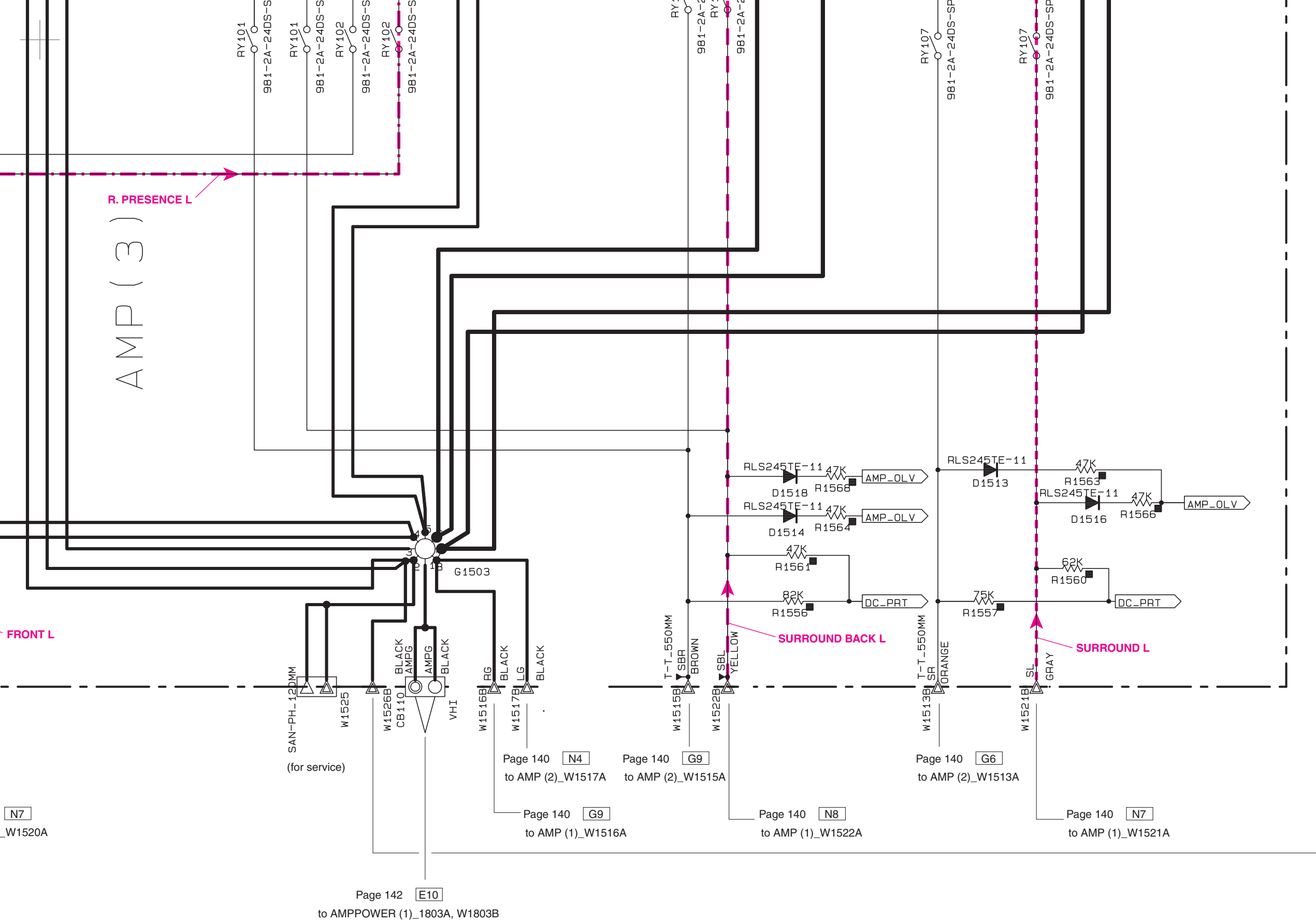
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RX-A3010/RX-V3071

A	B
C	D

AMP 2/2





★ Components having special characteristics are marked $\triangle$ and must be replaced with parts having specifications equal to those originally installed.
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A	B
C	D