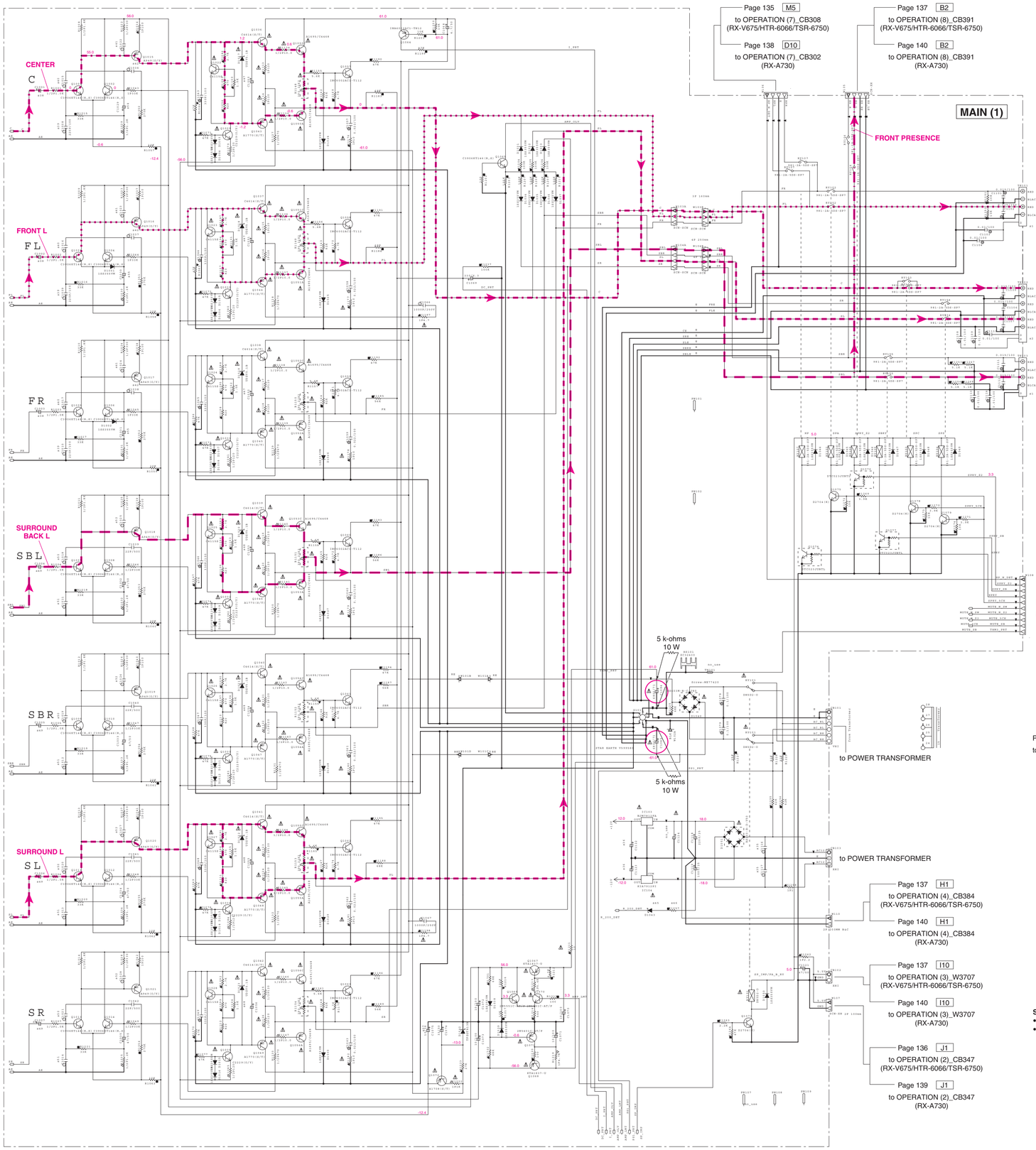
RX-V675/HTR-6066/TSR-6750 | RX-A730

MAIN 1/2



RESISTOR

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

CAPACITOR

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	

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
- {H} ····· LATIN AMERICA
- {S} ····· BRAZIL
- {H} ····· THAI

Destination Part List

⌘XX	SOC	UC	RS	TA	R	GLPE
⌘1	TE101 TE101	WW72890 MST-20495-01-76	WW72890-01-76 MST-20495-01-76	WW72890 MST-20495-01-76	WW72650 MST-20495-01-76	WW72650 MST-20495-01-76
⌘2	TE102	WW72660 MST-20797-01-76	WW72660 MST-20797-01-76	WW72660 MST-20797-01-76	WW72880 MST-20797-01-76	WW72880 MST-20797-01-76
⌘3	IC102	YA981A0 LM1881S/SP74	X	X	X	X
⌘4	SW1	X	WV38290 EL04	X	X	X
⌘5	CB111	X	V937790 B4P78-VH	X	X	X
⌘6	CB113 CB112	X	WW03770 PPC5000-0202F	X	X	X
⌘7	F101	X	VV07180 4A250V	X	X	X
⌘35	C1137 C1134	WW16550 0.022/100	WW16550 0.022/100	WW16550 0.022/100	WJ61060 0.022/100	WJ61060 0.022/100
⌘36	C1122 C1123	UR26710 10/25	UR26710 10/25	UR26710 10/25	UR26730 10/50	UR26730 10/50
⌘37	C1075	ED29590 10/16	ED29590 10/16	ED29590 10/16	ED24200 47/50	UR36747 47/50
⌘38	C1001 C1002 C1003	UR25710 10/25	UR25710 10/25	UR25710 10/25	UR26710 10/50	ZD24190 10/50
⌘39	C1009 C1005 C1008	WN16420 2209/100	WN16420 2209/100	WN16420 2209/100	WE10990 2209/630	WE10990 2209/630
⌘40	C1016 C1015 C1017	WQ10750 1209/100	WQ10750 1209/100	WQ10750 1209/100	WE10060 1209/630	WE10060 1209/630
⌘41	C1024 C1023 C1022	WN16490 33009/100	WN16490 33009/100	WN16490 33009/100	WJ60950 33009/100	WJ60950 33009/100
⌘42	C1038 C1037 C1036	WQ42760 229/500	WQ42760 229/500	WQ42760 229/500	WE10020 229/630	WE10020 229/630
⌘43	R1703 R1704	WA62140 1PW2	WA62140 1PW2	WA62140 1PW2	WQ83570 1PW2	WQ83570 1PW2
⌘44	C1615 C1614	UR26747 47/50	UR26747 47/50	UR26747 47/50	UR06747 47/50	ZD24200 47/50
⌘45	D1043	X	WY16480 UDZV24B	X	X	X
⌘46	R1257	X	RD16647 4.7K	X	X	X
⌘47	C1052 C1051 C1050	UR06710 10/50	UR06710 10/50	UR06710 10/50	ZD24190 10/50	UR39710 10/100
⌘48	C1054 C1054 C1053 C1053	UR06710 10/50	UR06710 10/50	UR06710 10/50	ZD24190 10/50	UR26710 10/50
⌘49	C1006 C1007 C1004 C1007	UR25710 10/25	UR25710 10/25	UR25710 10/25	UD26710 10/50	UR26710 10/50
⌘50	C1018 C1020 C1019 C1021	WQ10750 1209/100	WQ10750 1209/100	WQ10750 1209/100	WW17970 1209/100	WW17970 1209/100
⌘51	C1011 C1013 C1012 C1014	WN16420 2209/100	WN16420 2209/100	WN16420 2209/100	WJ60830 2209/100	WJ60830 2209/100
⌘52	C1027 C1025 C1026 C1026	WN16490 33009/100	WN16490 33009/100	WN16490 33009/100	WJ60950 33009/100	WJ60950 33009/100
⌘53	C1532 C1534 C1523 C1531 C1530 C1526 C1527	UR23810 100/16	UR23810 100/16	UR23810 100/16	UR03810 100/16	UR23810 100/16
⌘54	C1029	UR06747 47/50	UR06747 47/50	UR06747 47/50	UR06747 47/50	UR26747 47/50
⌘55	C1031 C1030	UR06810 100/50	UR06810 100/50	UR06810 100/50	UR06810 100/50	UR26810 100/50

MAIN (3)

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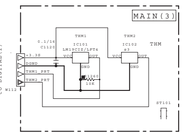
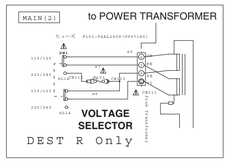
to DIGITAL (1)_CB79



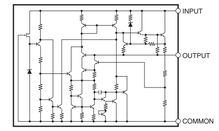
MAIN (4)

MAIN (5)

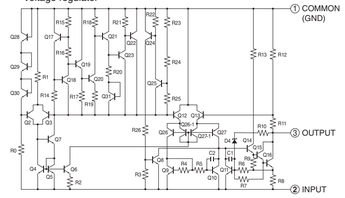
MAIN (2) R, S models



IC103: NJM7812FA
Voltage regulator



IC104: KIA7912PI
Voltage regulator



Safety measures
- Some internal parts in this product contain high voltages and are dangerous. Be sure to take safety measures during servicing, such as wearing insulating gloves.
- Note that the capacitors indicated below are dangerous even after the power is turned off because an electric charge remains and a high voltage continues to exist there. Before starting any repair work, connect a discharging resistor (5 k-ohms/10 W) to the terminals of each capacitor indicated below to discharge electricity. The time required for discharging is about 30 seconds per each.

  C1084, C1085 on MAIN (1) P.C.B.

★ All voltages are measured with a 10MΩ/V DC electronic voltmeter.
★ Components having special characteristics are marked ⚠ and must be replaced with parts having specifications equal to those originally installed.
★ Schematic diagram is subject to change without notice.