

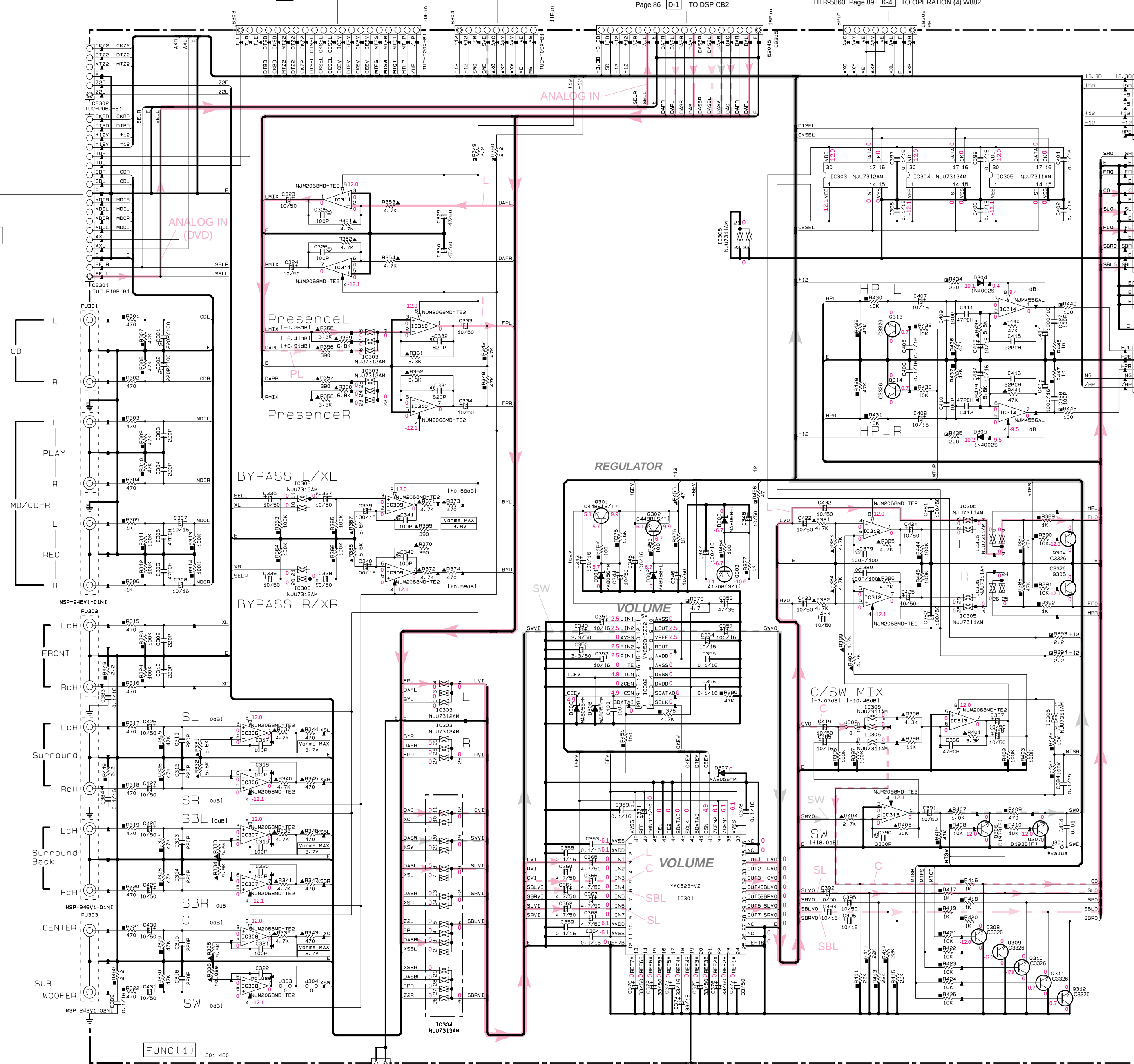
■ SCHEMATIC DIAGRAM (FUNCTION)

RX-V757/DSP-AX757/DSP-AX757SE/RX-V657 Page 92 [J-3] TO SUBTRANS (2) CB460
HTR-5860 Page 93 [K-3] TO SUBTRANS (2) CB460

RX-V757/DSP-AX757/DSP-AX757SE/RX-V657 Page 92 [K-3] TO SUBTRANS (2) CB459
HTR-5860 Page 93 [L-3] TO SUBTRANS (2) CB459

RX-V757/DSP-AX757/DSP-AX757SE/RX-V657 Page 88 [K-4] TO OPERATION (5) W882
HTR-5860 Page 89 [K-4] TO OPERATION (4) W882

RX-V757/DSP-AX757/DSP-AX757SE/RX-V657 Page 92 [L-3] TO SUBTRANS (2) CB461
HTR-5860 Page 93 [L-3] TO SUBTRANS (2) CB461



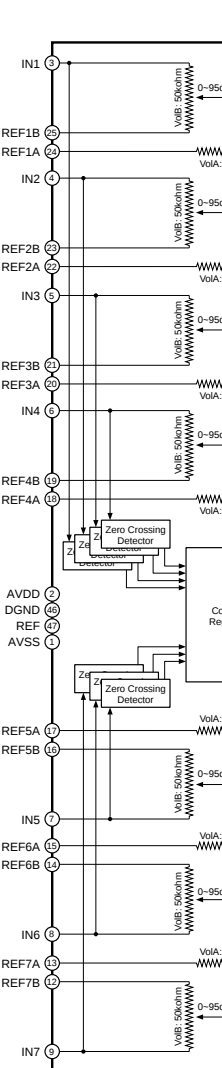
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
□	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
■	METAL PLATE RESISTOR
■	FIRE PROOF CARBON FILM RESISTOR
■	CEMENT MOLDED RESISTOR
■	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
□	TANTALUM CAPACITOR
△	CERAMIC CAPACITOR
▲	CERAMIC TUBULAR CAPACITOR
■	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
○	MICA CAPACITOR
○	POLYPROPYLENE FILM CAPACITOR
●	SEMICONDUCTIVE CERAMIC CAPACITOR

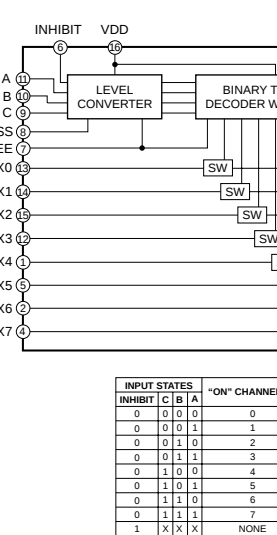
Mark	Reference Parts Number	Parts Name
K1	IC801	MM74HC4051SJK
K2	Q901	2SA933S(D/R)
K3		2SA1115S(E/F)
K4		2SA1309A(D/R/S)
K5		

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

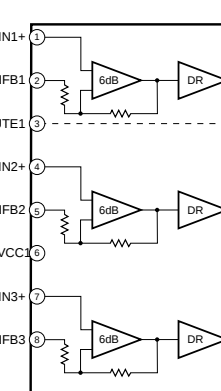
IC301 : YAC523-EVR2
Digital Volume



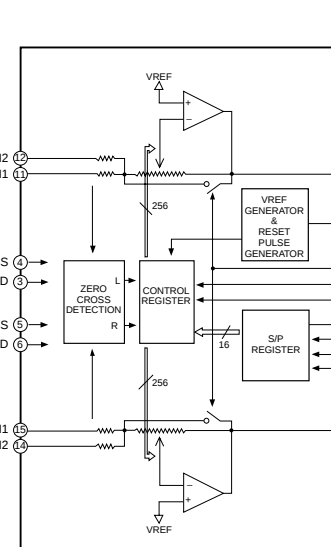
IC901 : MM74HC4051SJK
Analog Multiplexers/Demultiplexers



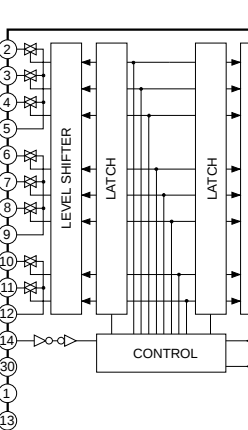
IC902 : LA7108M
Video Amp



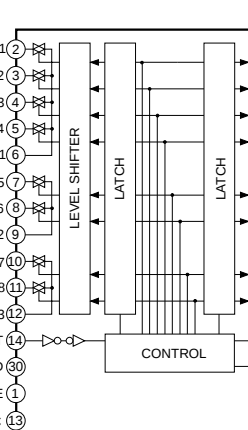
IC302 : YAC520-EE2
High Grade Stereophonic Digital
Volume



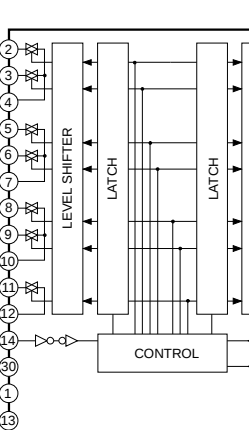
IC303 : NJU7312AM
Analog Function Switch



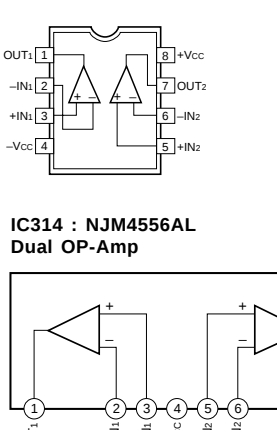
IC304 : NJU7313AM
Analog Function Switch



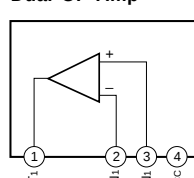
IC305 : NJU7311AM
Analog Function Switch



IC306-313 : NJM2068MD-TE2
Dual OP-Amp



IC314 : NJM4556AL
Dual OP-Amp

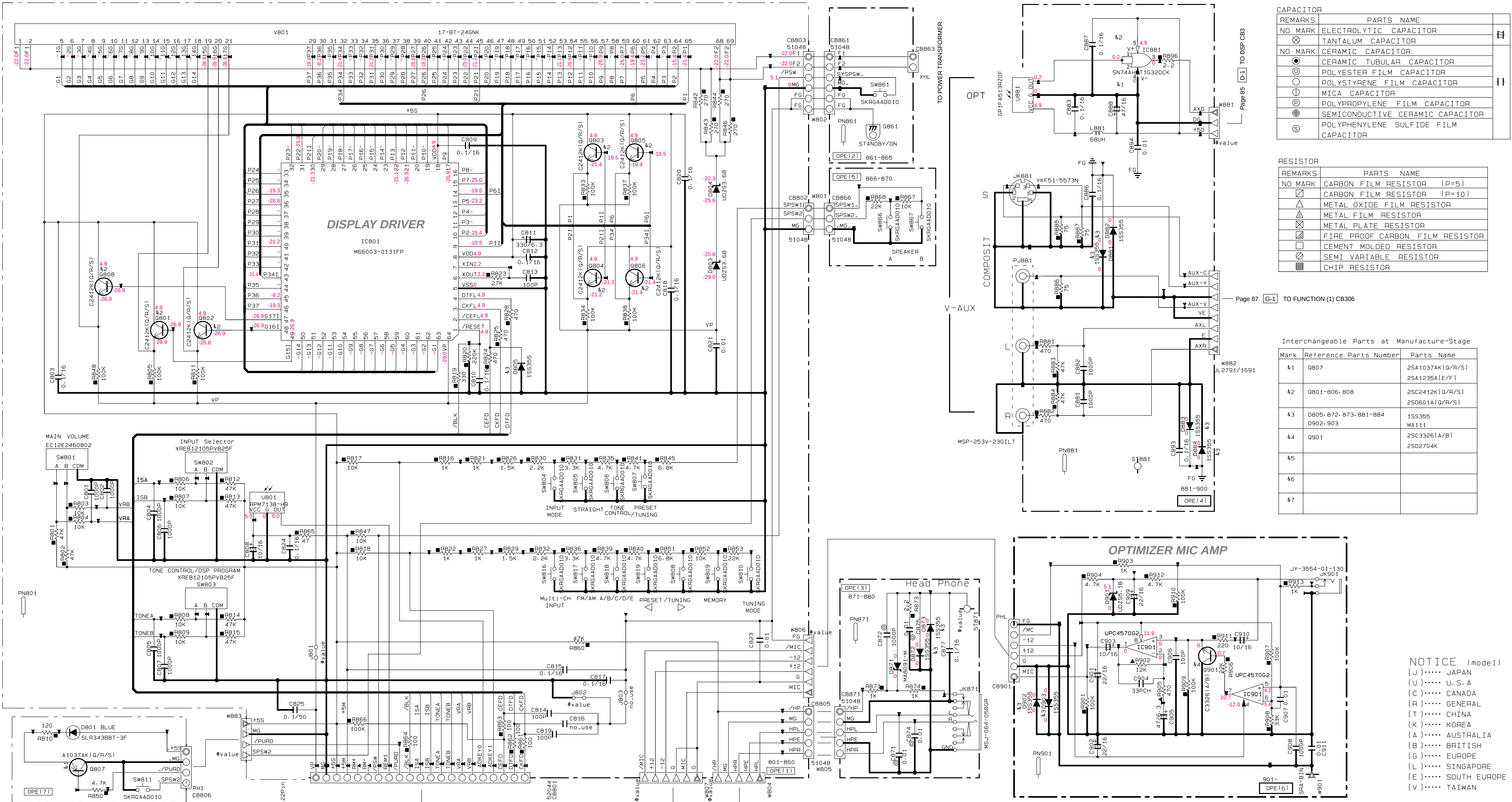


• All voltages are measured with a 10MΩ/V DC electronic volt meter.
• Components having special characteristics are marked △, and must be replaced with parts having specifications equal to those originally installed.
• Schematic diagram is subject to change without notice.

• 電圧は、内部抵抗10MΩの電圧計で測定したものです。
• △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ございます。

■ SCHEMATIC DIAGRAM (OPERATION)

HTR-5860



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	⊙

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	⊞

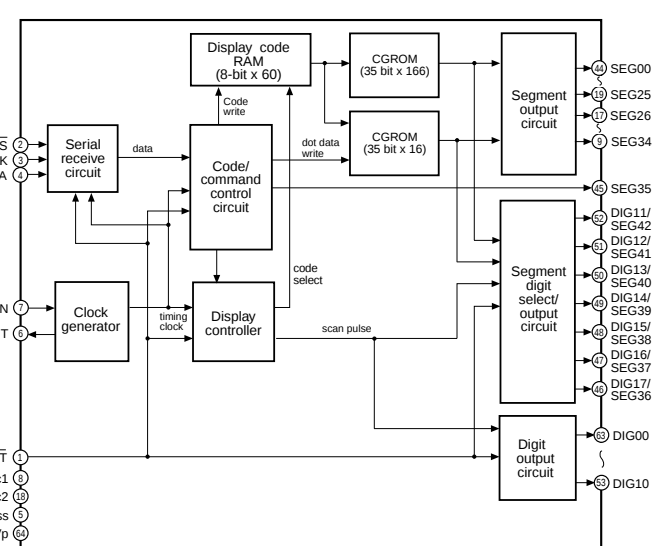
Interchangeable Parts at Manufacture-Stage

Mark	Reference Parts Number	Parts Name
⊠	0807	2SA1037AK(Q/R/S) 2SA1235A(E/F)
⊠	0801-806, 808	2SC2412K(Q/R/S) 2SD061A(Q/R/S)
⊠	D805, 872, 873, 881-884 D902, 903	1SS355 MA111
⊠	0901	2SC3326(A/B) 2SD2704K
⊠		
⊠		
⊠		

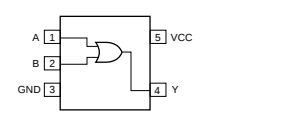
NOTICE (model)

- (J)..... JAPAN
- (U)..... U.S.A
- (C)..... CANADA
- (R)..... GENERAL
- (T)..... CHINA
- (K)..... KOREA
- (A)..... AUSTRALIA
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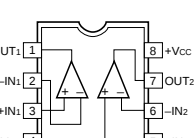
IC801 : M66003-0131FP
FL Display Driver



IC881 : SN74AHCT1G32DCKR
Single 2 Input OR



IC901 : μPC4570G2
Dual OP-Amp



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