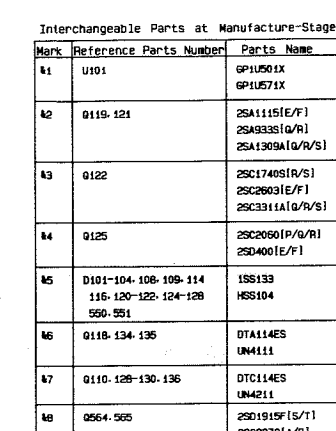


1	
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25A970 (GR, BL)
25A101 (Y)
25B060 (E)
25C1815 (Y)
25C2060 (P, Q, R)
25C440 (E)
25C2240 (GR, BL)
25C2438 (E, F)

25A1115 (C, D)
25A9338 (Q, R)
25A13098 (Q, R, S)
25C17405 (R, S)
25C2603 (E, F)
25C3311A (C, R, S)
D7A124ES
D7A14ES
UN4111
D7C114ES
UN4211
D7C124ES
25C1315 (F, G, T)
25C2878 (A, B)

25C3852

1S5193
H5S104TD
MTZ4.0A
MTZ4.3A
MTZ4.7A
MTZ4.9A
MTZ6.2C
MTZ6.2B
MTZ7.2C/C

NJM2068S

μPC4570HA
TA7291S

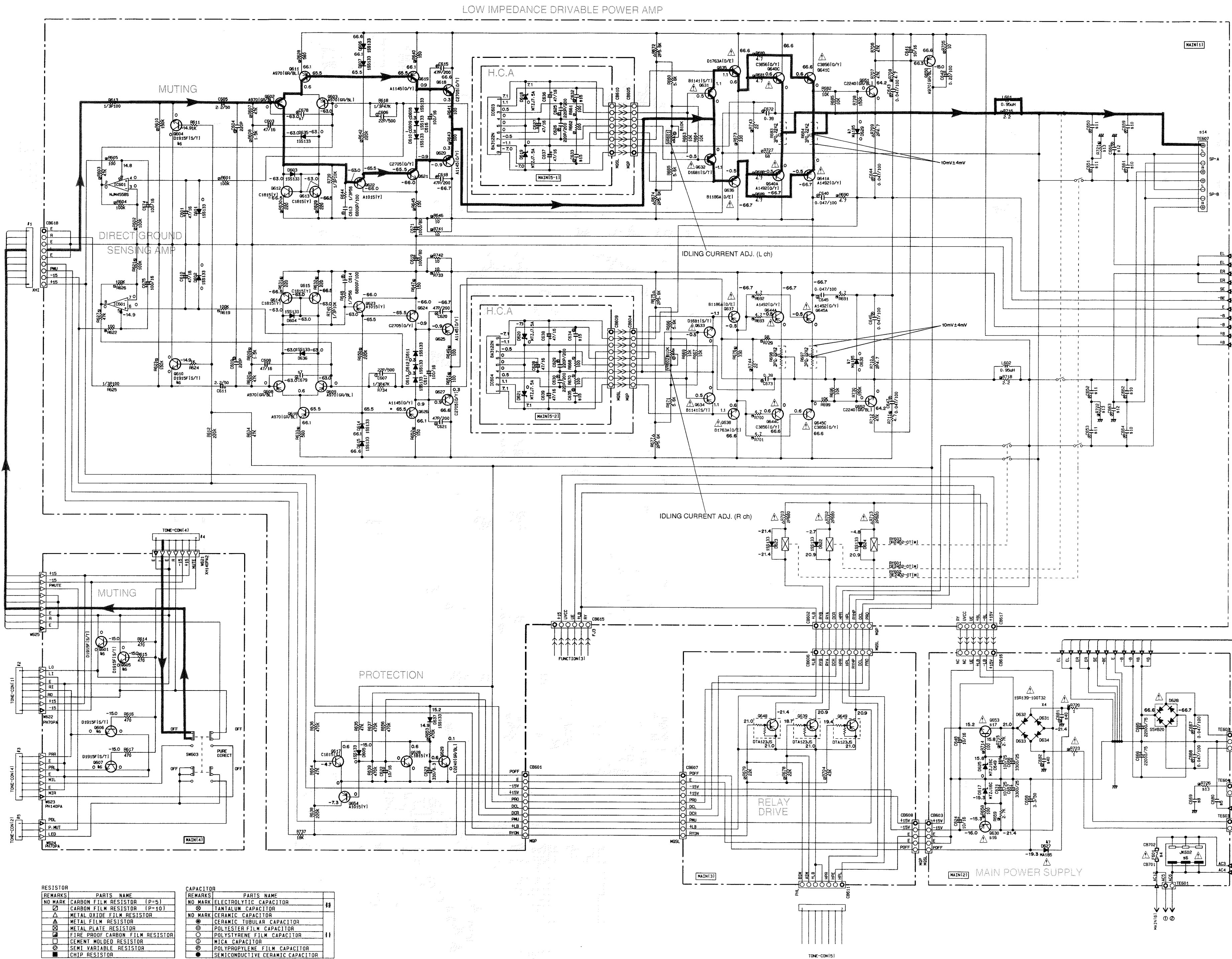
LC6520H

42

Timing diagram showing H1 and H2 signals. H1 is a square wave pulse, and H2 is a square wave pulse with a different timing. The x-axis is labeled 'SAMPLES' and ranges from 0 to 10.

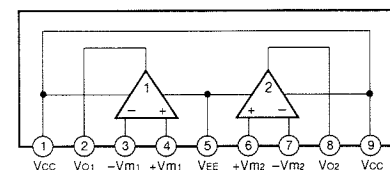
- * All voltage are measured with a 10MΩ/V DC electric volt meter.
- * Components having special characteristics are marked $\triangle$ and must be replaced with parts having specifications equal to those originally installed.
- * Schematic diagram is subject to change without notice.

■ SCHEMATIC DIAGRAM (MAIN & SUB-TRANS)

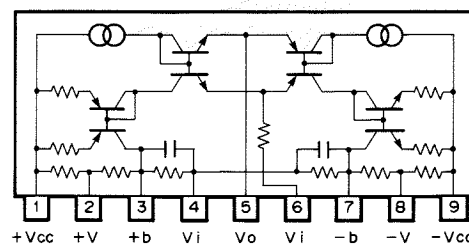


RESISTOR	PARTS NAME	CAPACITOR	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P-5)	NO MARK	ELECTROLYTIC CAPACITOR
□	CARBON FILM RESISTOR (P-10)	⊗	TANTALUM CAPACITOR
△	METAL OXIDE FILM RESISTOR	NO MARK	CERAMIC CAPACITOR
▲	METAL FILM RESISTOR	⊙	CERAMIC TUBULAR CAPACITOR
■	METAL PLATE RESISTOR	⊖	POLYESTER FILM CAPACITOR
▨	FIRE PROOF CARBON FILM RESISTOR	○	POLYSTYRENE FILM CAPACITOR
□	CEMENT MOLDED RESISTOR	◇	MICA CAPACITOR
■	SEMI VARIABLE RESISTOR	⊙	POLYPROPYLENE FILM CAPACITOR
■	CHIP RESISTOR	●	SEMICONDUCTIVE CERAMIC CAPACITOR

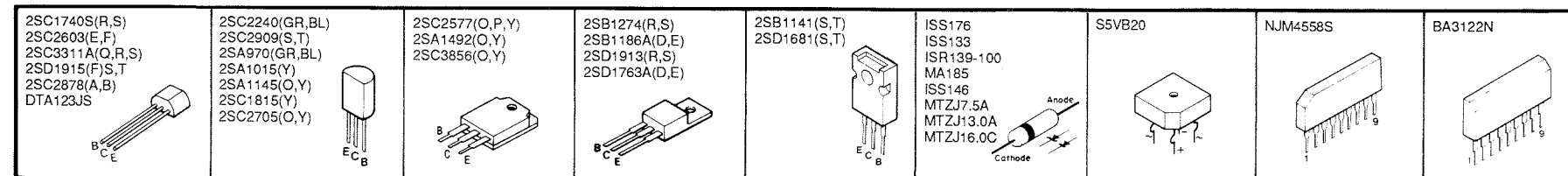
IC601 : NJM4558S
Dual OP-Amp



IC603, 604 : BA3122N
Hyperbolic Conversion Amp



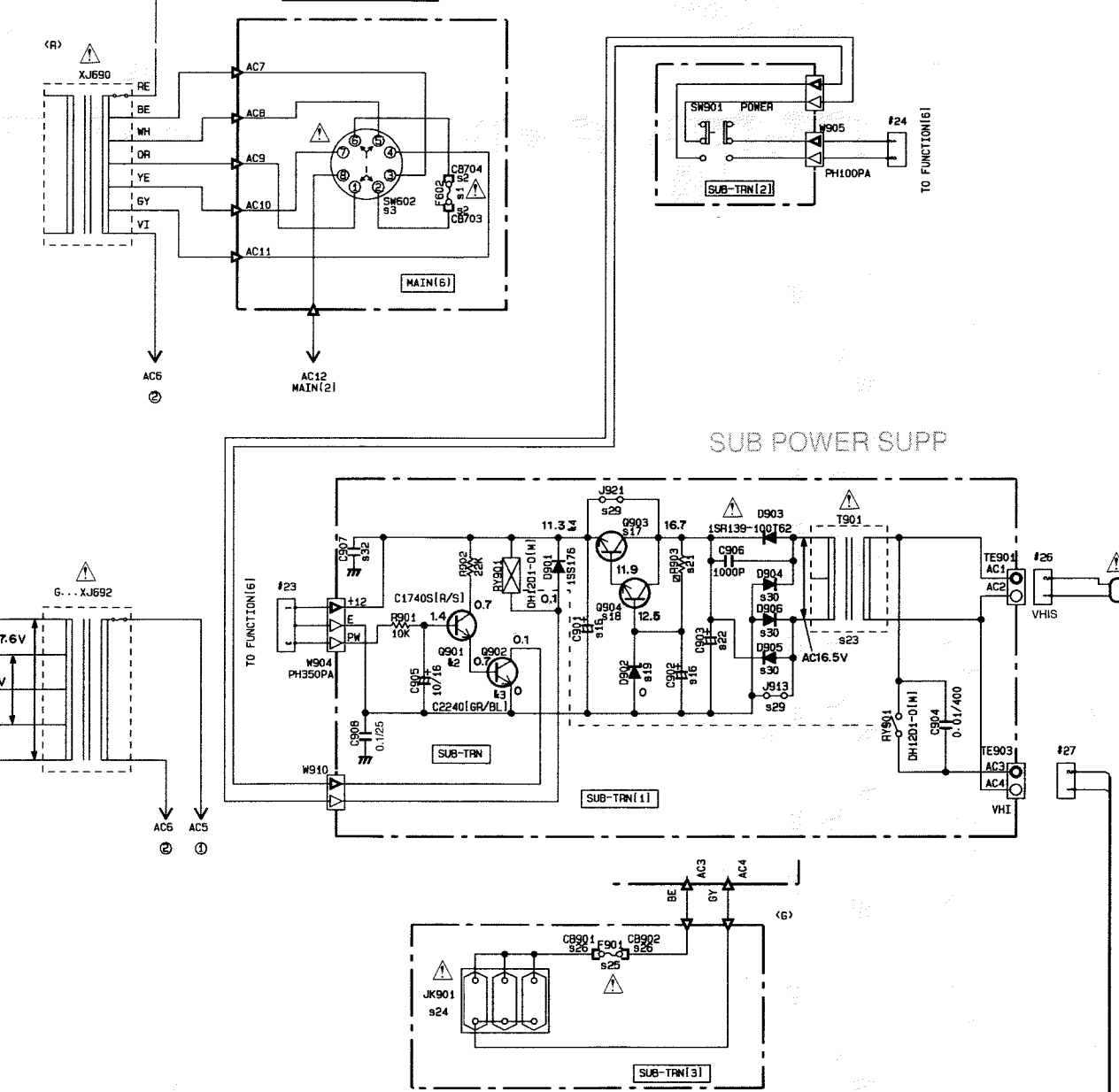
PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICs.



Mark	Interchange Parts Number	Parts Name
41	0901	2SC1740S(15/S)
42	0902	2SC2609(15/P)
43	0901	1SS133
44	0901	1SS133
45	0501-504-507-510	2SD1919F(15/1)
47	0527-525-530	MA105

Mark	Interchange Parts Number	Parts Name
41	0901	2SC1740S(15/S)
42	0902	2SC2609(15/P)
43	0901	1SS133
44	0901	1SS133
45	0501-504-507-510	2SD1919F(15/1)
47	0527-525-530	MA105

SW602
VOLTAGE SELECTOR
240V 1-2/5-6
220V 2-3/5-7
110V 3-4/7-8
120V 4-5/8-1



* All voltage are measured with a 10MΩ/V DC electric volt meter.
* 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.