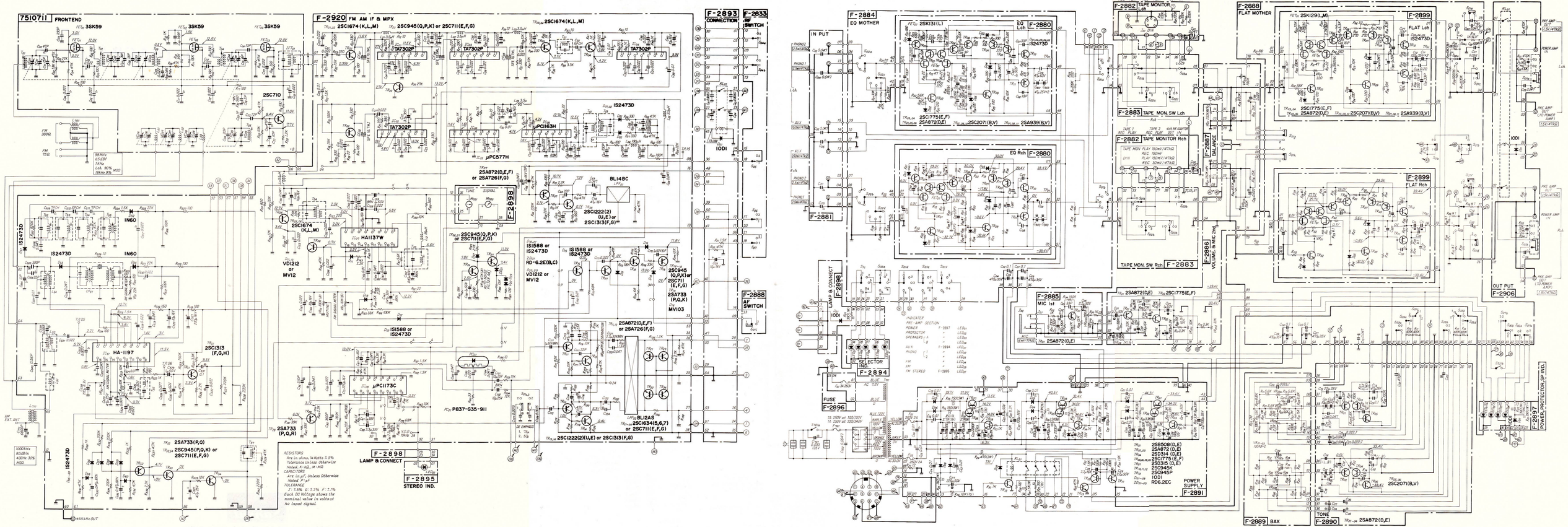
SANSUI G-22000 SCHEMATIC DIAGRAM

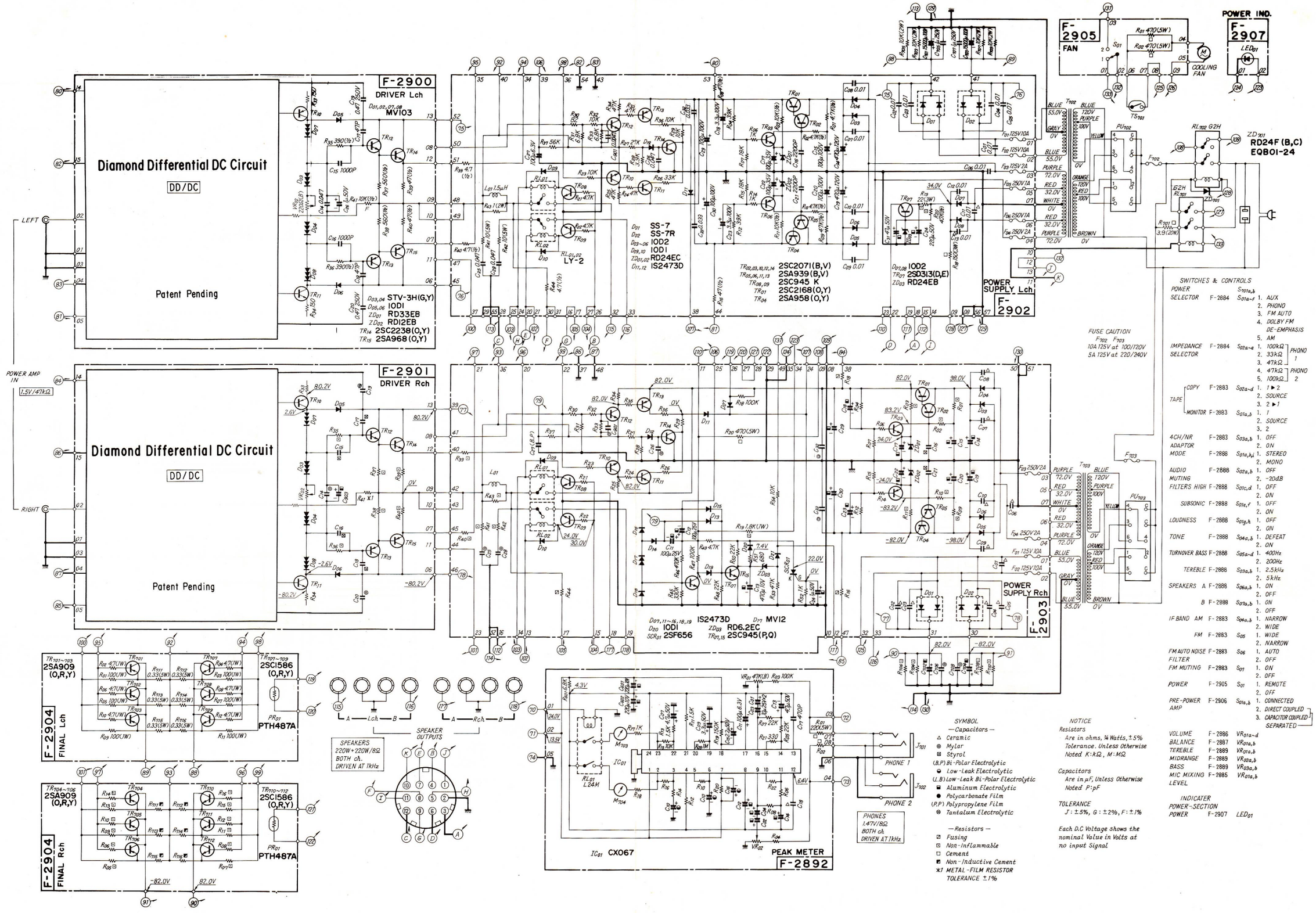
Sansui

SANSUI ELECTRIC CO., LTD.

* Design and specifications subject to change without notice for improvement.
* La présention et les spécificatons sont susceptibles d'éter modifiées sans préavis par suites d'améliorations éventuelles.
* Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.



* Design and specifications subject to change without notice for improvement.
* La présention et les spécificatfons sont susceptibles d'éter modifiées sans préavis par suites d'améliorations éventuelles.
* Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.



SWITCHES & CONTROLS

POWER		$S_{101a,b}$	
SELECTOR	F-2884	S_{01a-f}	1. AUX 2. PHONO 3. FM AUTO 4. DOLBY FM DE-EMPHASIS 5. AM
IMPEDANCE SELECTOR	F-2884	S_{02a-e}	1. 100kΩ 2. 33kΩ — PHONO 1 3. 47kΩ 4. 47kΩ — PHONO 2 5. 100kΩ
TAPE COPY	F-2883	S_{02a-d}	1. 1 ▶ 2 2. SOURCE 3. 2 ▶ 1
TAPE MONITOR	F-2883	$S_{01a,b}$	1. 1 2. SOURCE 3. 2
4CH/NR ADAPTOR MODE	F-2883	$S_{03a,b}$	1. OFF 2. ON
AUDIO MUTING	F-2888	$S_{02a,b}$	1. STEREO 2. MONO
FILTERS HIGH	F-2888	$S_{01c,d}$	1. OFF 2. -20dB
SUBSONIC	F-2888	$S_{01e,f}$	1. OFF 2. ON
LOUDNESS	F-2888	$S_{01g,h}$	1. OFF 2. ON
TONE	F-2888	$S_{04a,b}$	1. DEFEAT 2. ON
TURNOVER BASS	F-2888	S_{05a-d}	1. 400Hz 2. 200Hz
TEREBLE	F-2888	$S_{03a,b}$	1. 2.5kHz 2. 5kHz
SPEAKERS A	F-2888	$S_{06a,b}$	1. ON 2. OFF
B	F-2888	$S_{07a,b}$	1. ON 2. OFF
IF BAND AM	F-2883	$S_{04a,b}$	1. NARROW 2. WIDE
FM	F-2883	S_{05}	1. WIDE 2. NARROW
FM AUTO NOISE FILTER	F-2883	S_{06}	1. AUTO 2. OFF
FM MUTING	F-2883	S_{07}	1. ON 2. OFF
POWER	F-2905	S_{01}	1. REMOTE 2. OFF
PRE-POWER AMP	F-2906	$S_{01a,b}$	1. CONNECTED 2. DIRECT COUPLED 3. CAPACITOR COUPLED SEPARATED
VOLUME	F-2886	VR_{01a-d}	
BALANCE	F-2887	$VR_{01a,b}$	
TEREBLE	F-2889	$VR_{01a,b}$	
MIDRANGE	F-2889	$VR_{02a,b}$	
BASS	F-2889	$VR_{03a,b}$	
MIC MIXING LEVEL	F-2885	$VR_{01a,b}$	
INDICATER POWER-SECTION			
POWER	F-2907	LED_{01}	

SYMBOL
— Capacitors —
△ Ceramic
◎ Mylar
⊠ Styrol
(B,P) Bi-Polar Electrolytic
◒ Low-Leak Electrolytic
(L,B) Low-Leak Bi-Polar Electrolytic
■ Aluminum Electrolytic
● Polycarbonate Film
(P,P) Polypropylene Film
⊗ Tantalum Electrolytic

— Resistors —
▨ Fusing
⊡ Non-Inflammable
□ Cement
◩ Non-Inductive Cement
*1 METAL-FILM RESISTOR TOLERANCE ±1%

NOTICE
Resistors
Are in ohms, ¼ Watts, ±5% Tolerance. Unless Otherwise Noted K:kΩ, M:MΩ

Capacitors
Are in μF, Unless Otherwise Noted P:pF

TOLERANCE
J: ±5%, G: ±2%, F: ±1%

Each D.C Voltage shows the nominal Value in Volts at no input Signal

Printed in Japan (38M1) ⟨9237780⟩