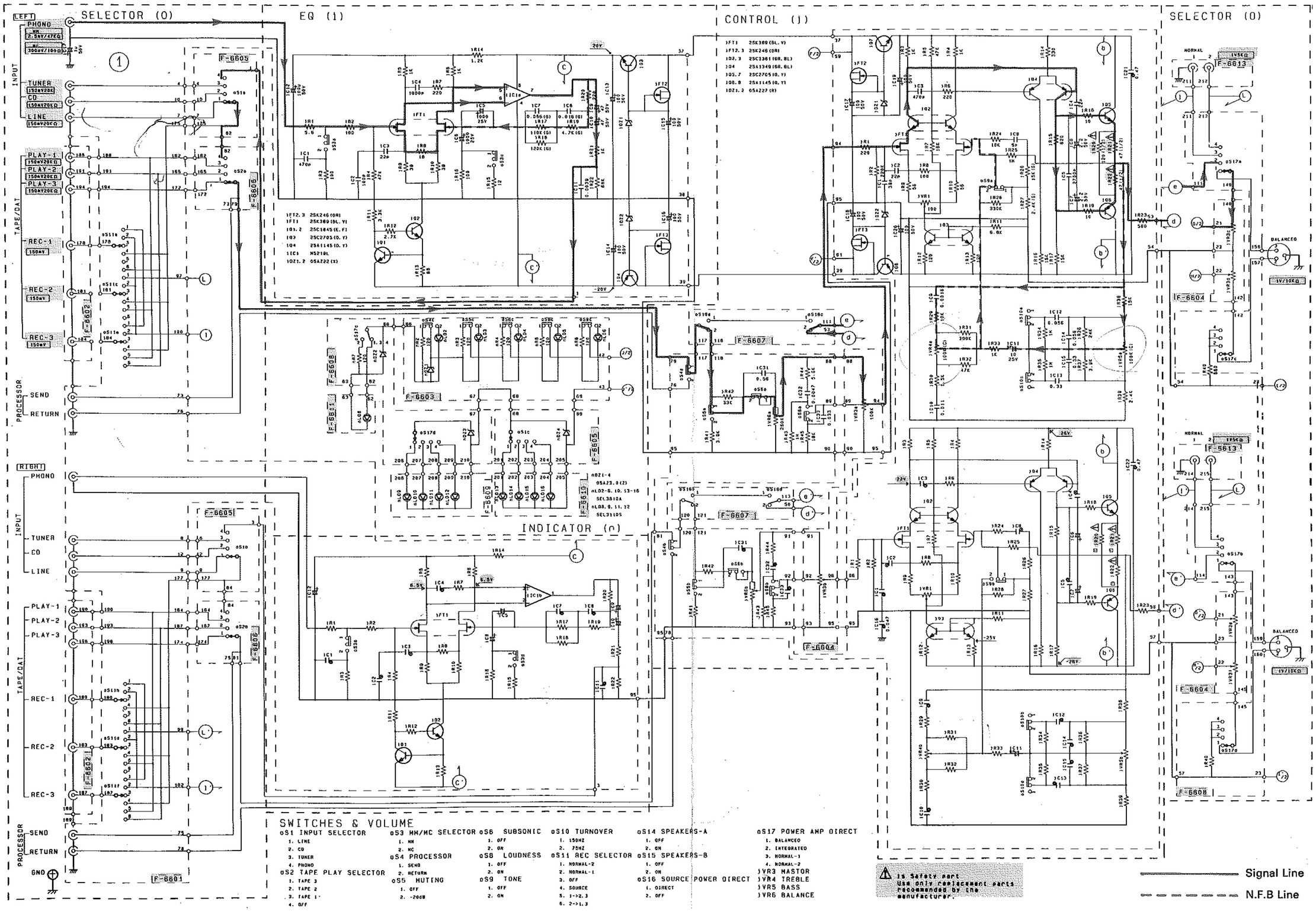
6．回路図

6-1．入力およびコントロールアンプ部

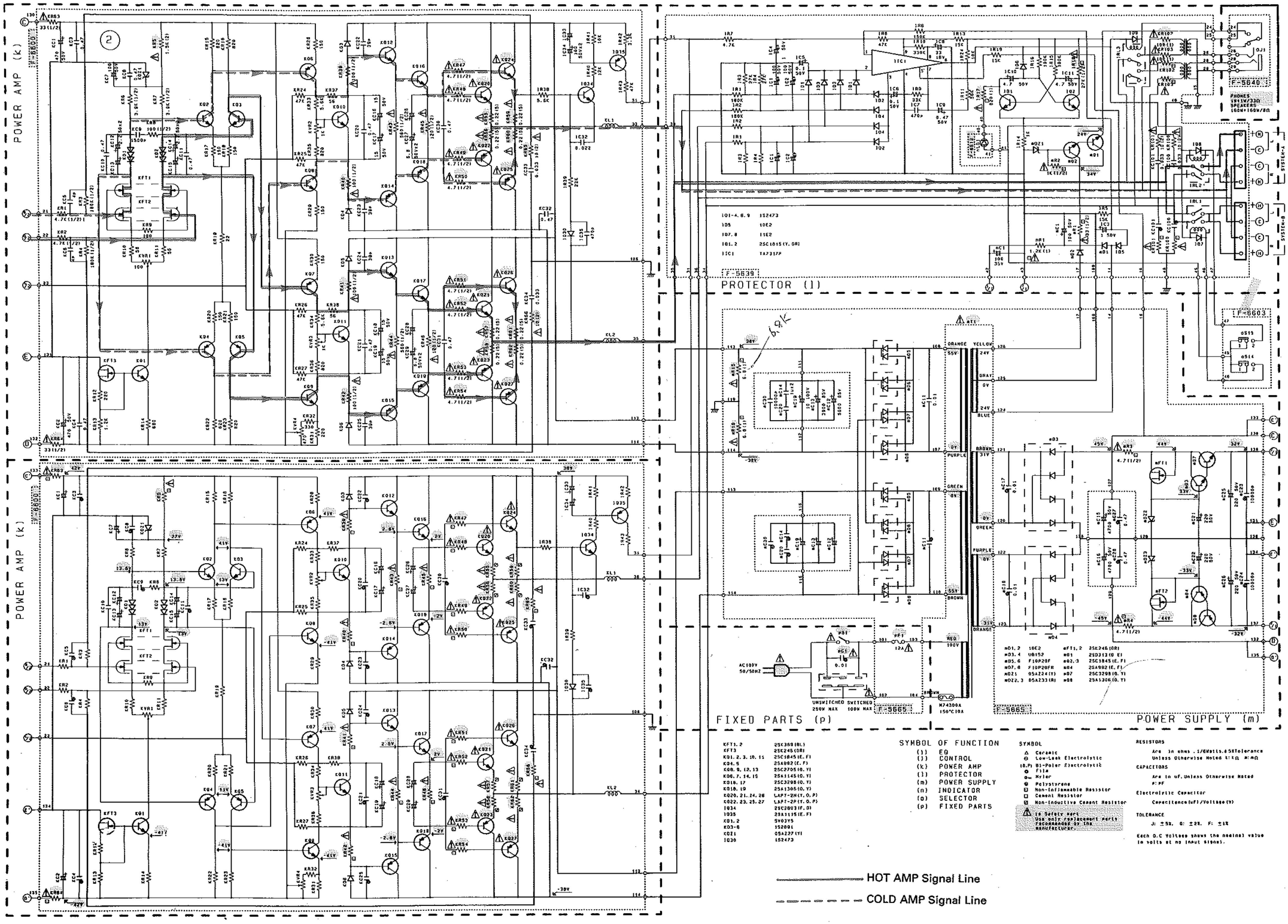
※改良のため，予告なく意匠，仕様の一部を変更することがあります．

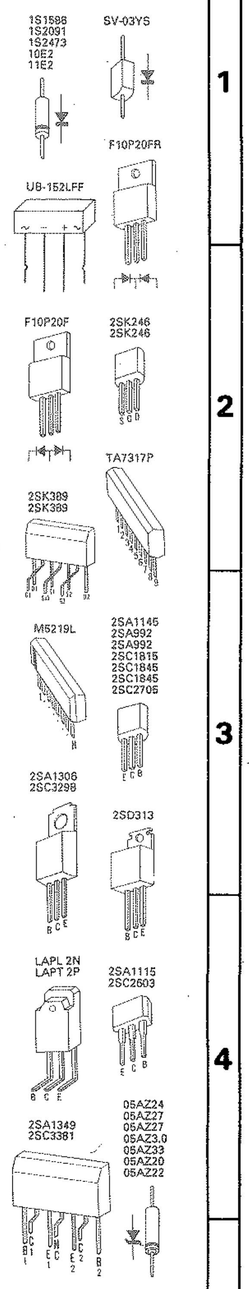


A B C D E F G H

6-2. パワーアンプおよび電源部

※改良のため，予告なく意匠，仕様の一部を変更することがあります．





KFT1, 2	2SC369(BL)		
KFT3	2SK246(OR)		
KQ1, 2, 3, 10, 11	2SC1845(E, F)		
KQ4, 5	2SA992(E, F)		
KQ8, 9, 12, 13	2SC2705(O, Y)		
KQ6, 7, 14, 15	2SA1145(O, Y)		
KQ16, 17	2SC3298(O, Y)		
KQ18, 19	2SA1306(O, Y)		
KQ20, 21, 24, 26	LAPT-2N(Y, O, P)		
KQ22, 23, 25, 27	LAPT-2P(Y, O, P)		
IQ34	2SC2603(F, G)		
IQ35	2SA1115(E, F)		
KQ1, 2	SV03YS		
KQ3-6	1S2091		
KQ11	05AZ27(Y)		
IQ30	1S2473		

SYMBOL OF FUNCTION
- (l) EQ
- (l) CONTROL
- (k) POWER AMP
- (l) PROTECTOR
- (m) POWER SUPPLY
- (n) INDICATOR
- (o) SELECTOR
- (p) FIXED PARTS

SYMBOL
- △ Ceramic
- ⊖ Low-Leak Electrolytic
- (B,P) Bi-Polar Electrolytic
- Film
- Mylar
- Polystyrene
- Non-Inflammable Resistor
- Cement Resistor
- Non-Inductive Cement Resistor

⚠ Safety Mark: Use only replacement parts recommended by the manufacturer.

RESISTORS
Are in ohms. 1/6Watts, ±5%Tolerance
Unless Otherwise Noted k:kΩ M:MΩ

CAPACITORS
Are in uF. Unless Otherwise Noted
P:PF

Electrolytic Capacitor
Capacitance(uF)/Voltage(V)

TOLERANCE
J: ±5%, G: ±2%, F: ±1%

Each D.C Voltage shows the nominal value in volts at no input signal.

HOT AMP Signal Line

COLD AMP Signal Line