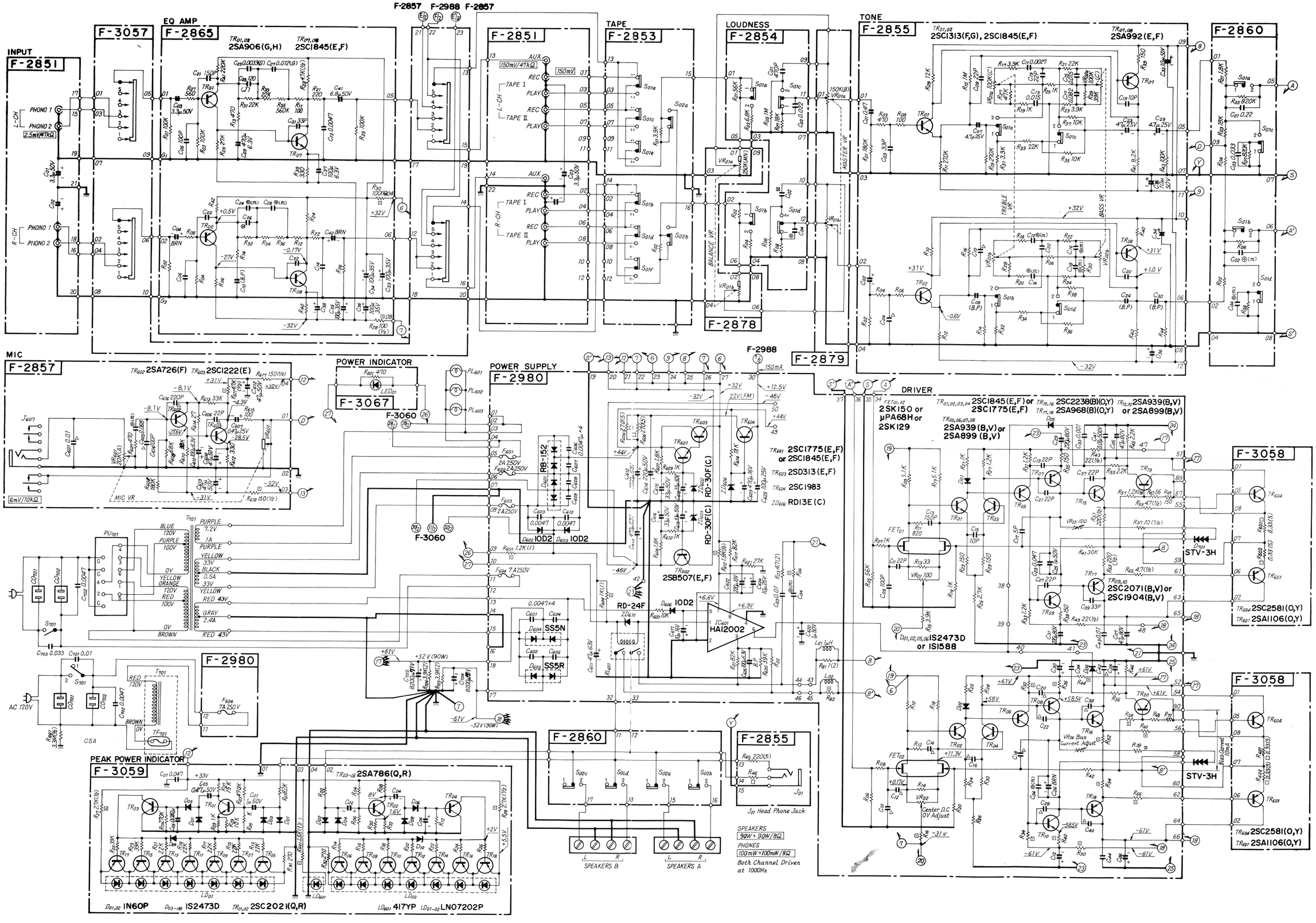
* Design and specifications subject to change without notice for improvement.
* La présention et les spécificatlons sont susceptibles d'être modifiées sans préavis par suites d'améliorations éventuelles.
* Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.



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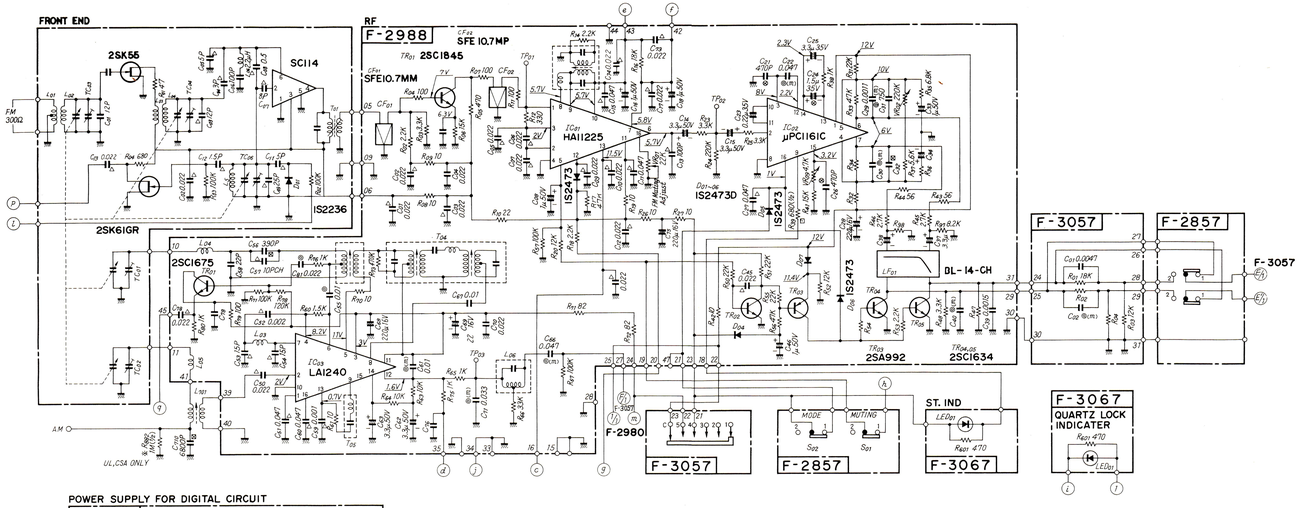
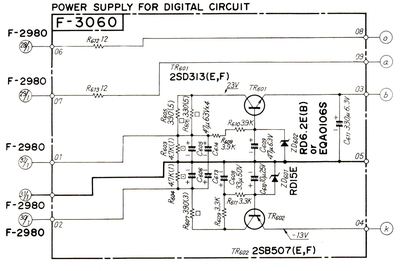




SELECTOR S_{901}
1. AUX
2. PHONO
3. FM AUTO
4. DOLBY FM DE-EMPHASIS
5. AM

POWER S_{902}
1. ON
2. OFF

SPEAKERS A
F-2868 $S_{904,b}$
1. ON
2. OFF

SPEAKERS B
F-2868 $S_{904,d}$
1. ON
2. OFF

TONE
F-2867 $S_{904,b}$
1. DEFEAT
2. ON

SUBSONIC FILTER
F-2867 $S_{904,b}$
1. OFF
2. ON

FM MUTING
F-3055 S_{01}
1. ON
2. OFF

MODE
F-3055 $S_{904,c}$
1. STEREO
2. MONO

TAPE MONITOR
F-2864 $S_{904,b}$
1. SOURCE
2. TAPE

4CH/NR ADAPTOR
F-2864 $S_{904,b}$
1. OFF
2. ON

LOUDNESS
F-2854 $S_{904,b}$
1. OFF
2. ON

AUDIO MUTING
F-2854 $S_{904,b}$
1. OFF
2. -20dB

SYMBOL
- Δ Ceramic
- Δτ Ceramic(Temperature Compensation)
- Δf Ceramic(Feed Through)
- ⊖ Low-Leak Electrolytic
- (B.P) Bi-Polar Electrolytic
- ⊖(B.P) Low-Leak Bi-Polar Electrolytic
- (Ta) Tantalum Electrolytic
- ⊕ Film
- ⊖(M) Mylar
- ⊖(PC) Polycarbonate
- ⊖(PP) Polypropylene
- ⊗ Metalized Paper
- ⊗ Polystyrene
- ▲ Gimmic
- Mic Mica
- OLC OLL
- ⊡ Fusing Resistor
- ⊠ Non-Inflammable Resistor
- ■ Metal Film Resistor
- □ Cement Resistor
- ▩ Non-Inductive Cement Resistor

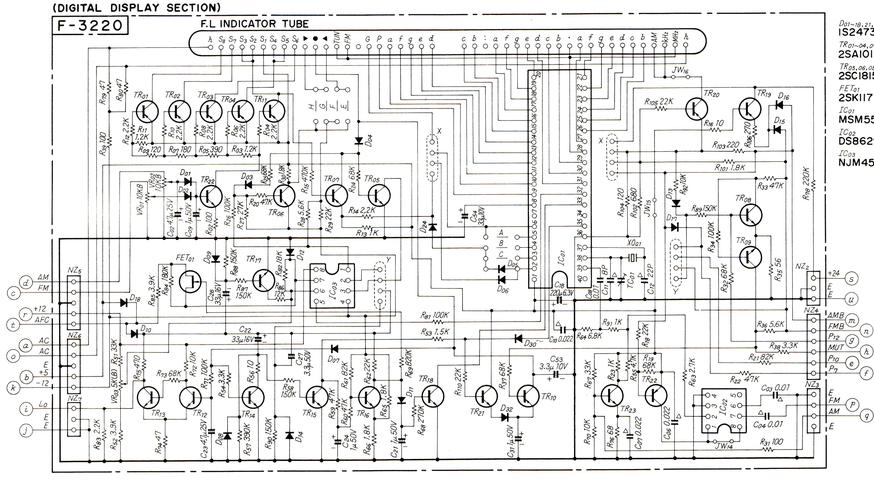
RESISTORS
Are in ohms, ¼ Watts, ±5% Tolerance
Unless Otherwise Noted. K:KΩ, M:MΩ

CAPACITORS
Are in μF, Unless Otherwise Noted. P:pF

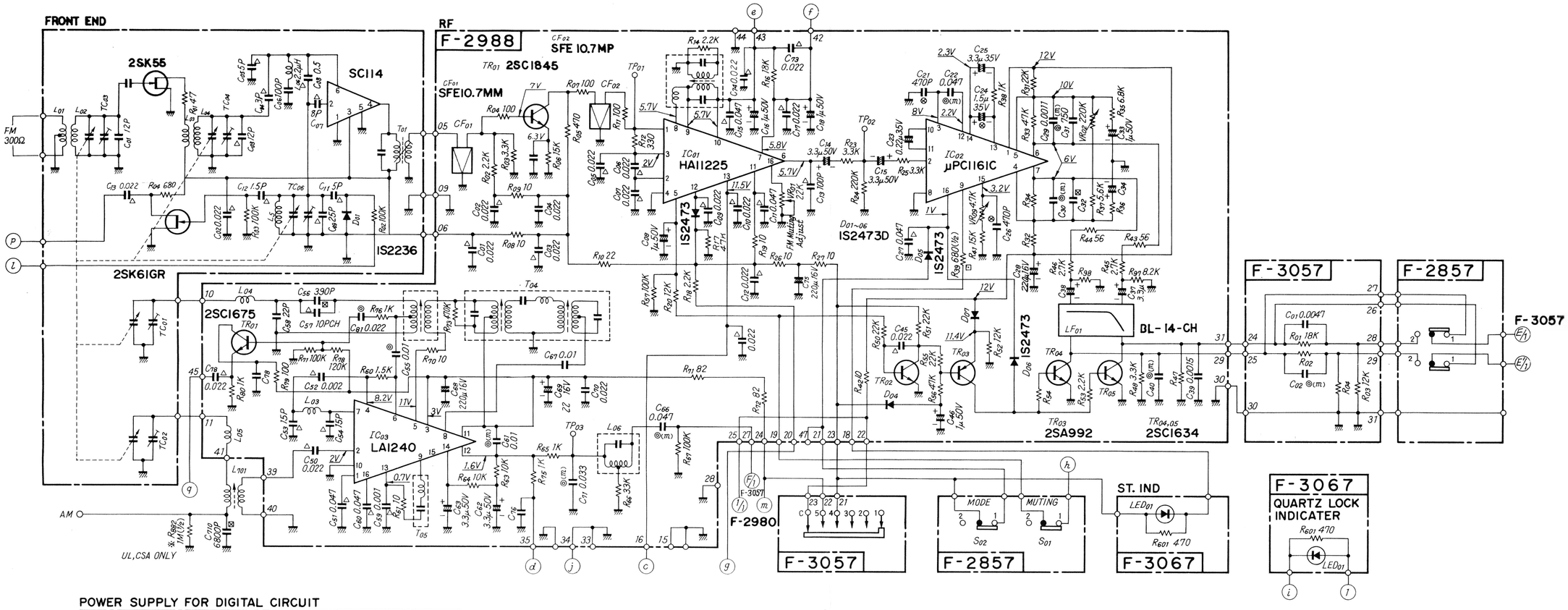
TOLERANCE
J:±5%, G:±2%, F:±1%

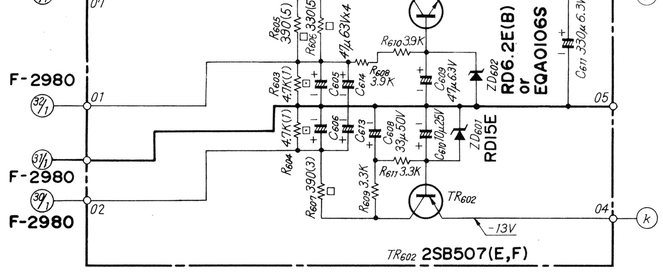
Each D.C. Voltage shows the nominal value in volts at no input signal

(DIGITAL DISPLAY SECTION)



$D_{901-04,07,10-11,19-20,24}$ IS2473D
$TR_{901-04,07,10-11,19-20,24}$ 2SA1015(Y,GR)
$TR_{905,08,09,12-18,21-23}$ 2SC1815(Y,GR)
FET_{901} 2SK117 or 2SK163
IC_{901} MSM5540
IC_{902} DS8629
IC_{903} NJM4558





SELECTOR S_{701}
1. AUX
2. PHONO
3. FM AUTO
4. DOLBY FM DE-EMPHASIS
5. AM

POWER S_{702}
1. ON
2. OFF

SPEAKERS A
F-2868 $S_{01a,b}$
1. ON
2. OFF

SPEAKERS B
F-2868 $S_{01c,d}$
1. ON
2. OFF

TONE
F-2867 $S_{01a,b}$
1. DEFEAT
2. ON

SUBSONIC FILTER
F-2867 $S_{02a,b}$
1. OFF
2. ON

FM MUTING
F-3055 S_{01}
1. ON
2. OFF

MODE
F-3055 S_{02a-c}
1. STEREO
2. MONO

TAPE MONITOR
F-2864 $S_{01a,b}$
1. SOURCE
2. TAPE

4CH/NR ADAPTOR
F-2864 $S_{02a,b}$
1. OFF
2. ON

LOUDNESS
F-2854 $S_{02a,b}$
1. OFF
2. ON

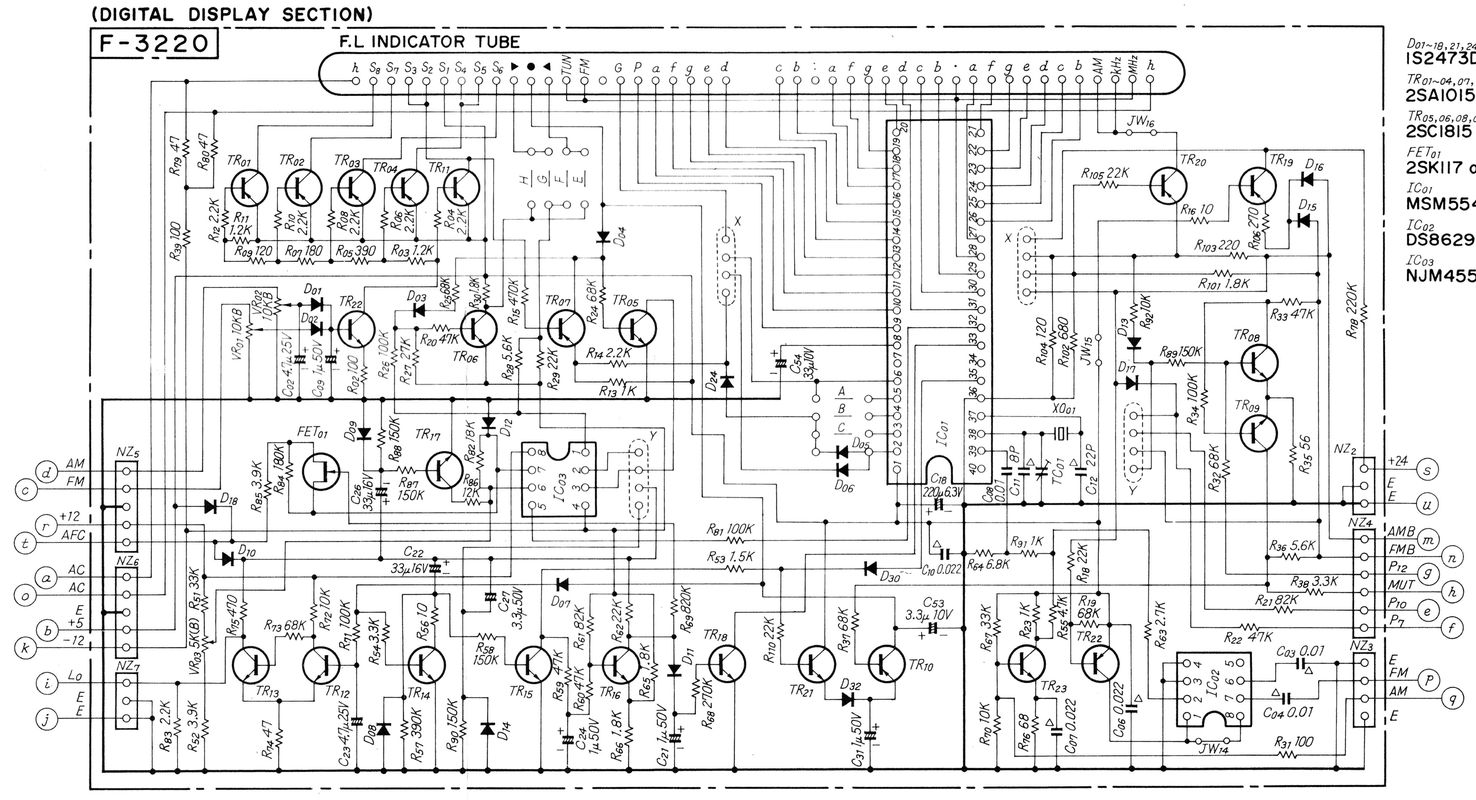
AUDIO MUTING
F-2854 $S_{01a,b}$
1. OFF
2. -20dB

SYMBOL
- △ Ceramic
- △T Ceramic(Temperature Compensation)
- △F Ceramic(Feed Through)
- ◒ Low-Leak Electrolytic
- (B.P) Bi-Polar Electrolytic
- ◒(B.P) Low-Leak Bi-Polar Electrolytic
- (Ta) Tantalum Electrolytic
- ◎ Film
- ◎(m) Mylar
- ◎(PC) Polycarbonate
- ◎(P.P) Polypropylene
- ◉ Metalized Paper
- ⊗ Polystyrene
- ▲ Gimmic
- Mic Mica
- O.C Oil
- ▨ Fusing Resistor
- ▣ Non-Inflammable Resistor
- ■ Metal Film Resistor
- □ Cement Resistor
- ◩ Non-Inductive Cement Resistor

RESISTORS
Are in ohms, 1/4 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

(DIGITAL DISPLAY SECTION)