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F-6221 (2/3) F-6221 (TUNER) F-6221 (CD) F-6221 (2/3) JQ7,8,11,16,20 DTA124EK, RN2403 JQ9,10,19 DTC144EK, RN1404 JQ12 2SC3326(A,B)

CONTROL (j)

021,2 RLZ5.(A,B,C)

F-6212

TAPE-2

oJ1

JR8L 1k

JR9L 47k

JR8R

JR9R

JR4R

JP10

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JP7

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JP5

JP4

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JP24 (UL, CSA)

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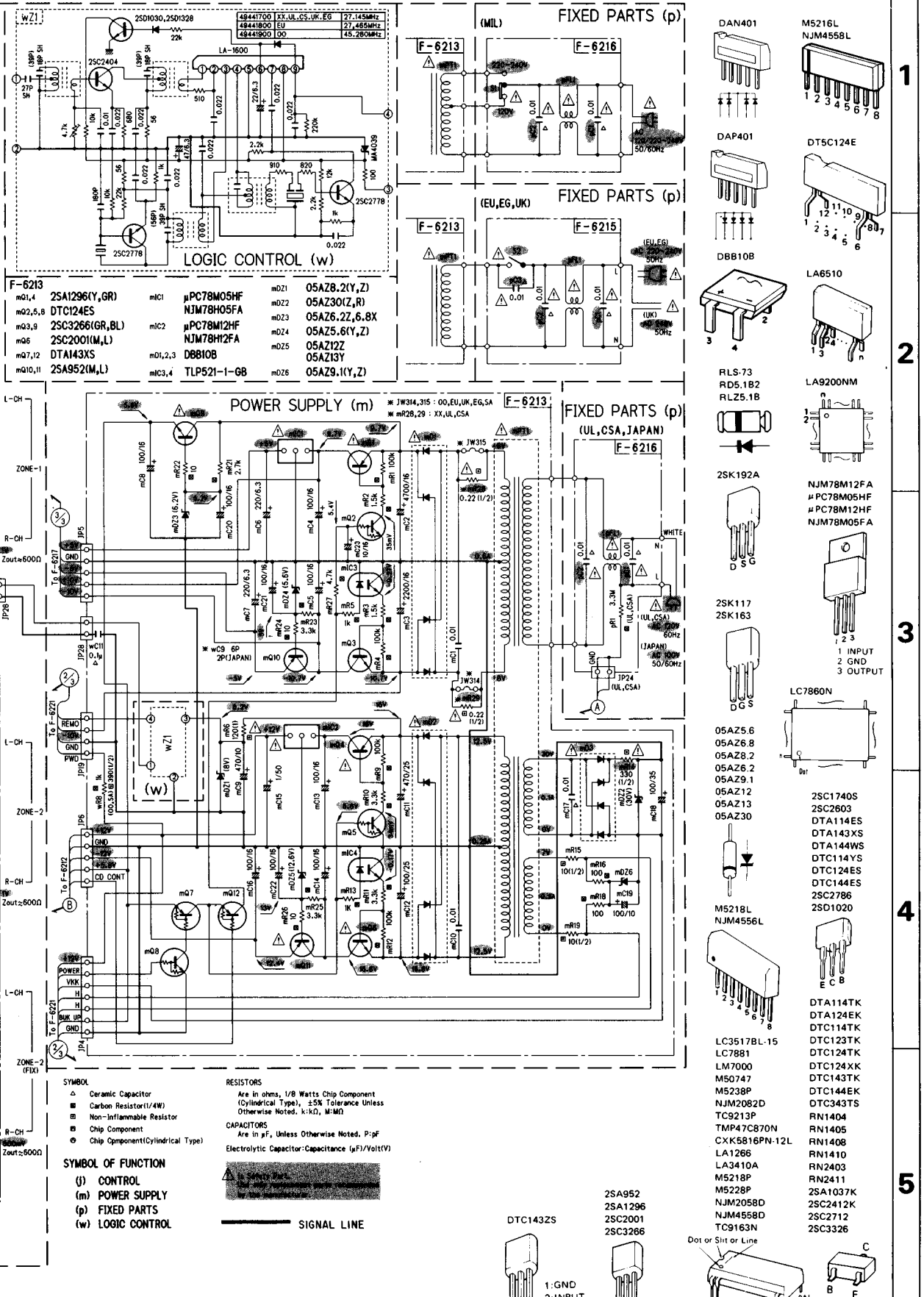
JP449

JP450

JP451

JP452

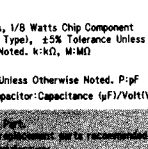
- | | |
|------------------------------------|--|
| SYMBOL | RESISTORS |
| △ Ceramic Capacitor | Are in ohms, 1/8 Watts Chip Component |
| ■ Carbon Resistor(1/4W) | (Cylindrical Type), $\pm 5\%$ Tolerance Unless |
| ■ Non-Inflammable Resistor | Otherwise Noted. K-K Ω , M-M Ω |
| ○ Chip Component | CAPACITORS |
| ○ Chip Component(Cylindrical Type) | Are in pF, Unless Otherwise Noted. Pi-pF |
| | Electrolytic Capacitor-Capacitance (μ F)/Volt |
| SYMBOL OF FUNCTION | |
| (j) CONTROL | |
| (m) POWER SUPPLY | |
| (p) FIXED PARTS | |
| (w) LOGIC CONTROL | |
| | SIGNAL LINE |



② FM (d)

SYMBOL OF FUNCTION

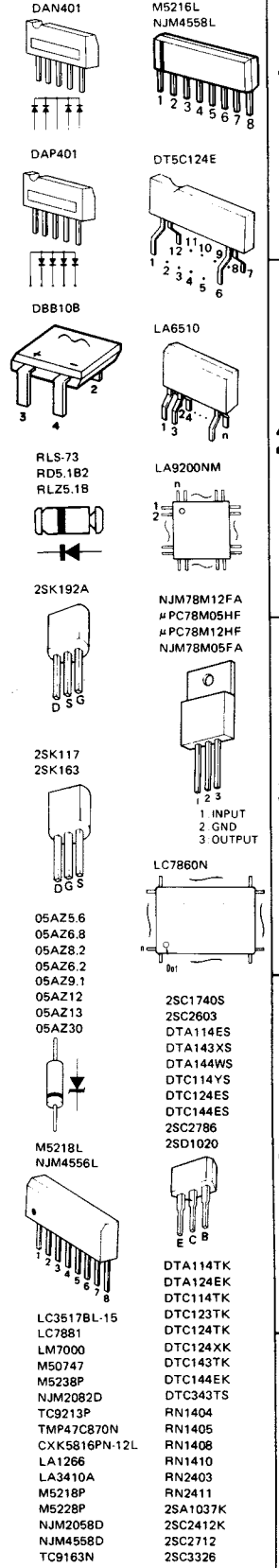
(d) FM	(o) SELECTOR
(e) AM	(s) RF INDICATOR
(f) OSC	(w) LOGIC CONTROL



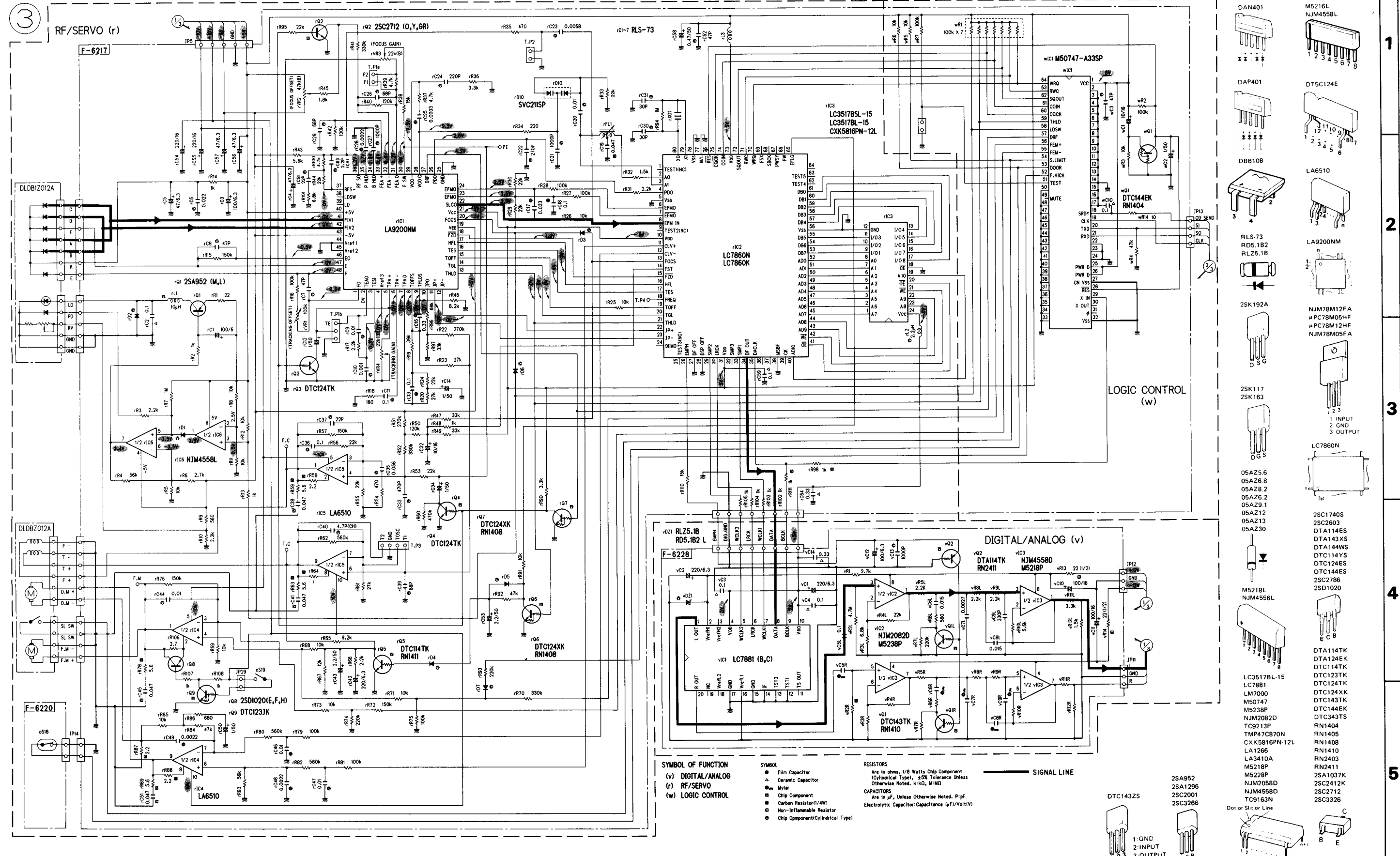
- 2SA952
2SA1296
2SC2001
2SC3266

DTC143ZS

Diagram of a 3-pin connector. The top view shows a rectangular component with three pins extending from one side. Labels include "Pin or Slit or Line" pointing to a feature on the top surface, and "C", "B", and "E" labeling the pins from top to bottom.

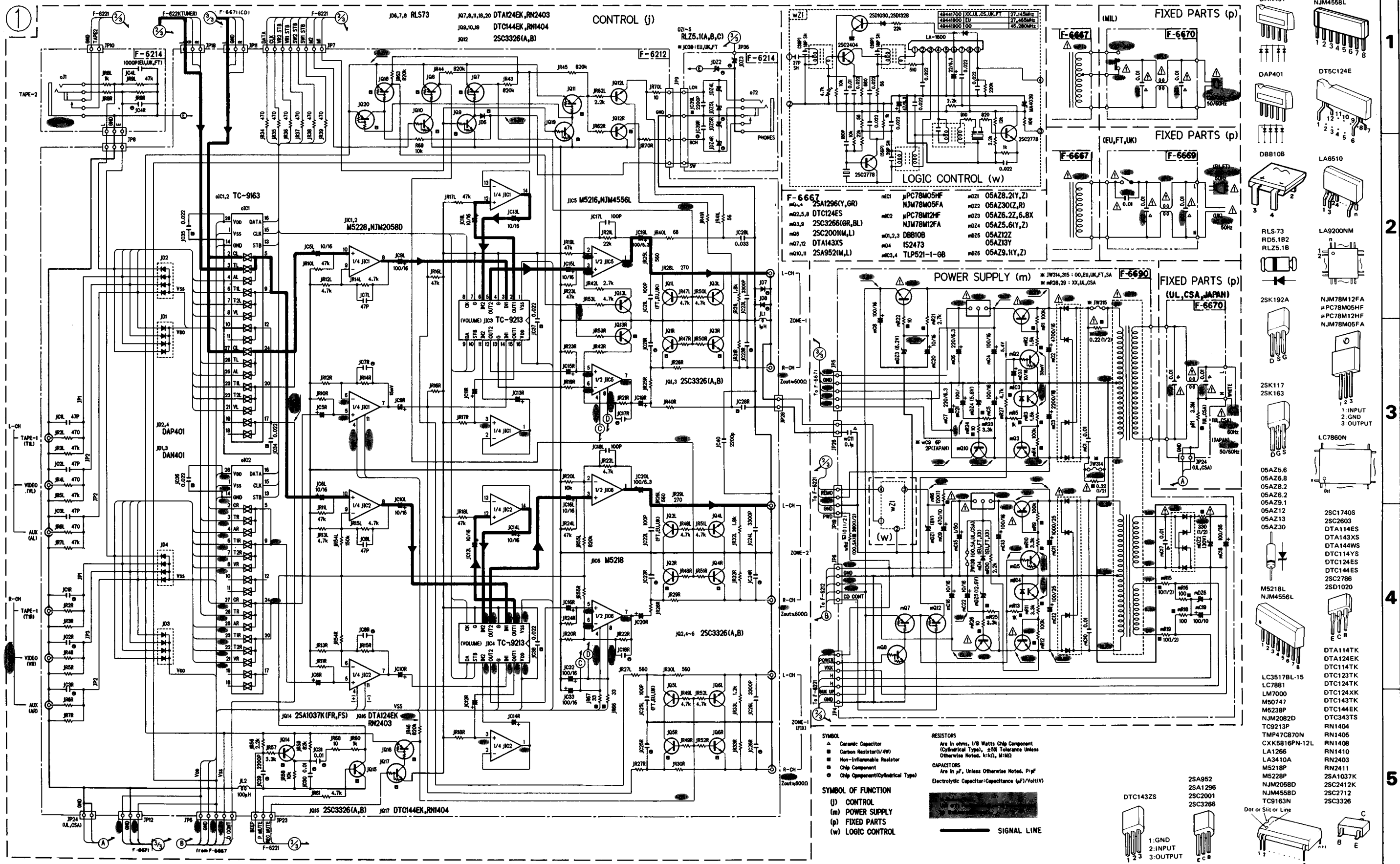


③



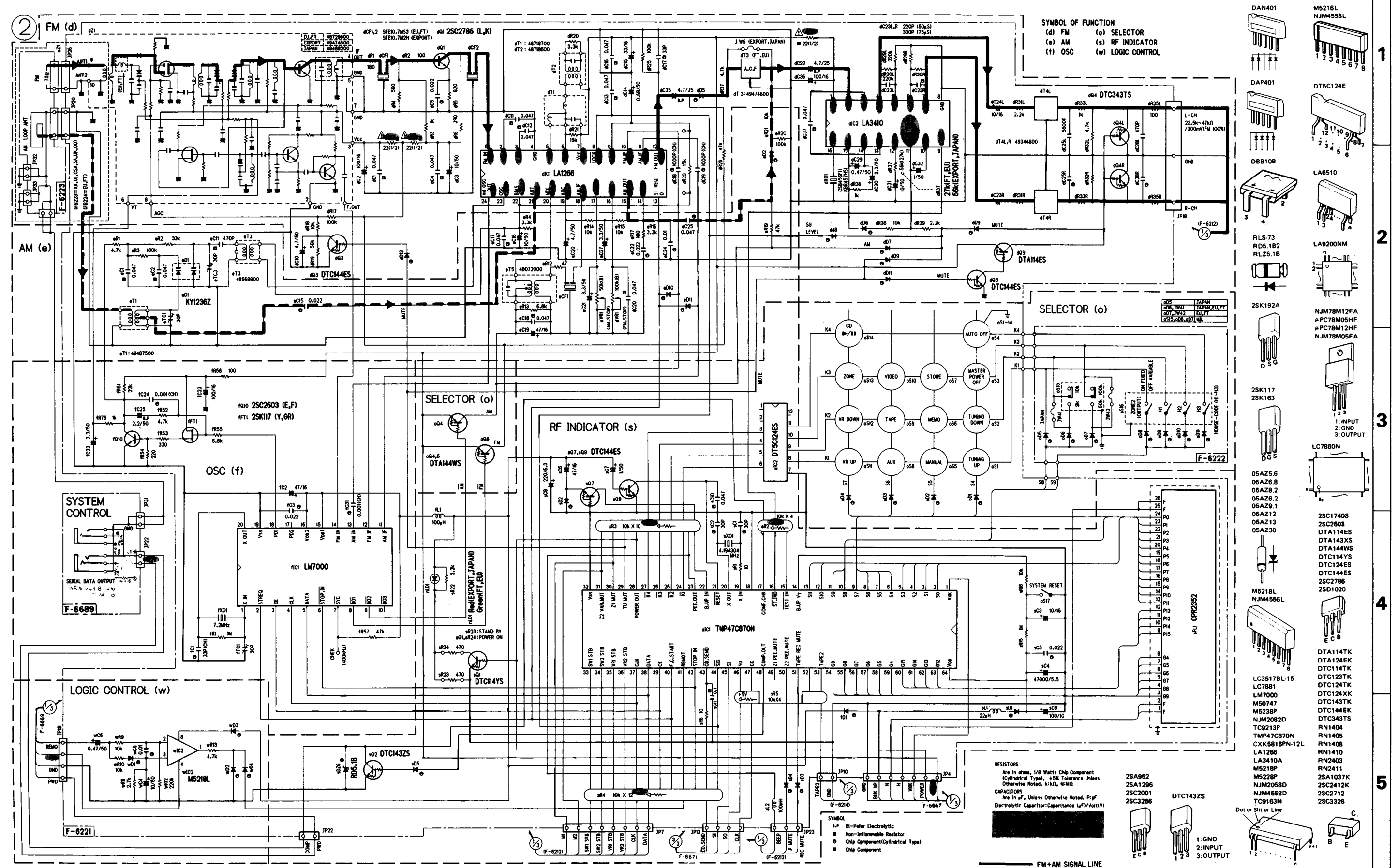
7-1. Control & Power Supply Section

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

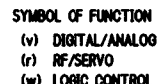


7-2. FM, AM Tuner Section

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



③ RF/SERVO (r)



SYMBOL	RESISTORS
● Film Capacitor	Are in ohms, 1/8 Watts Chip Component
▲ Ceramic Capacitor	Cylindrical Type, μ Capacitance Unless
■ Mylar Capacitor	Otherwise Noted, k:K, M:MM
● Chip Component	CAPACITORS
● Carbon Resistor(1/4W)	Are in μ F, Unless Otherwise Noted, P:pF
■ Non-Inflammable Resistor	Electrolytic Capacitor:Capacitance (μ F)/Volt

RESISTORS
Are in ohms, 1/8 Watts Chip Component
(Cylindrical Type), $\pm 5\%$ Tolerance Unless
Otherwise Noted. K:k(Ω), M:M(Ω)

CAPACITORS
Are in μ F, Unless Otherwise Noted. P:pF
Electrolytic Capacitor: Capacitance μ F/Volts

1:GND
2:INPUT
3:OUTPUT

