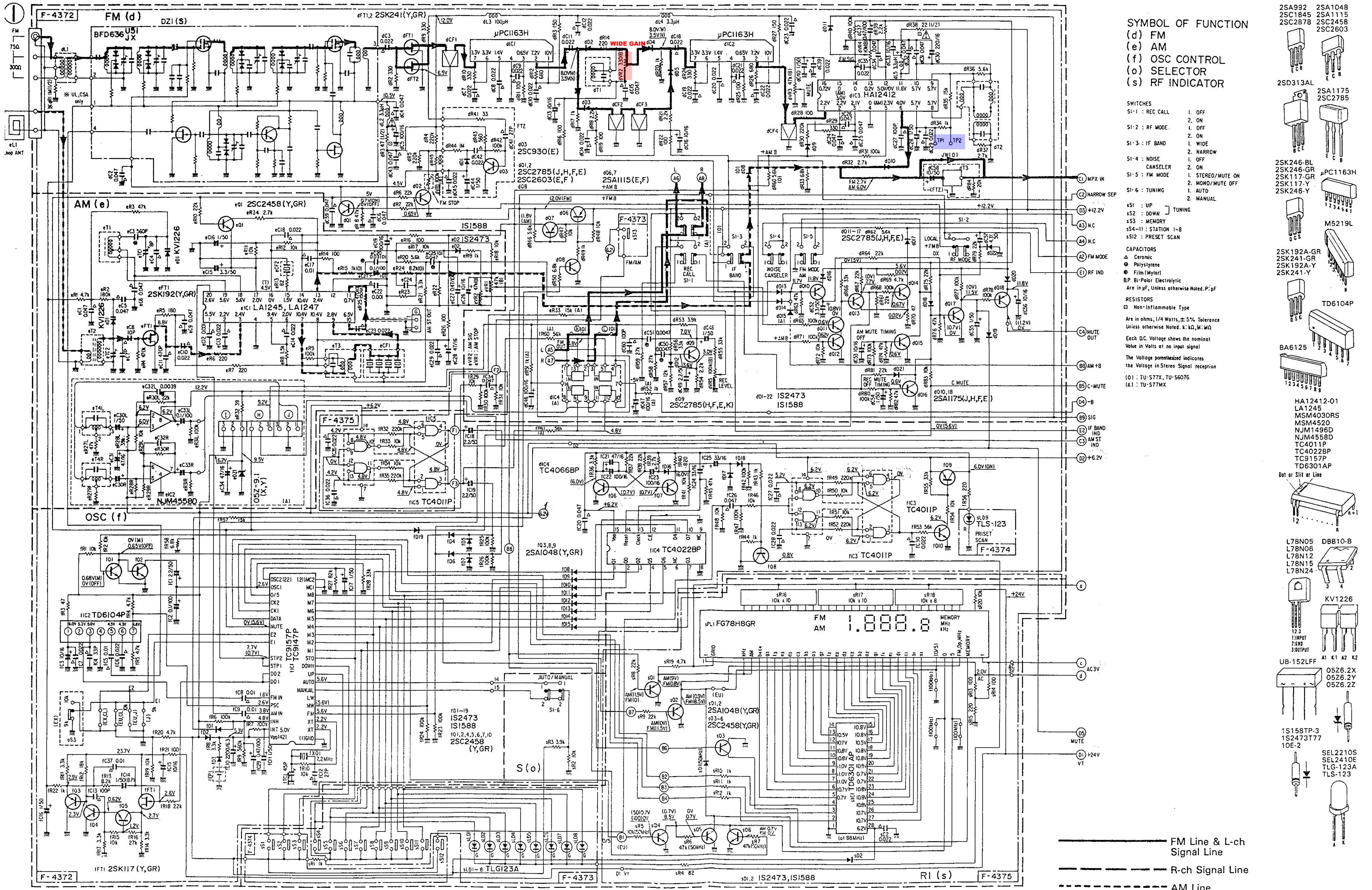


5. SCHEMATIC DIAGRAM 5-1. RF, IF & Control Section

*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.



SYMBOL OF FUNCTION

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

SWITCHES

SI-1 : REC CALL	1. OFF
SI-2 : RF MODE	2. ON
SI-3 : IF BAND	1. OFF
SI-4 : NOISE CANCELER	1. WIDE
SI-5 : FM MODE	2. NARROW
SI-6 : TUNING	1. OFF
	2. ON
	1. STEREO/MUTE ON
	2. MONO/MUTE OFF
	1. AUTO
	2. MANUAL

CAPACITORS

- △ Ceramic
- Polystyrene
- Film (Mylar)
- ⊖ Bi-Polar Electrolytic

Are in pF, unless otherwise noted. P: pF

RESISTORS

- Non-Inflammable Type

Are in ohms, 1/4 Watts, ±5% Tolerance
 Unless otherwise noted. K: kΩ, M: MΩ

Each D.C. Voltage shows the nominal value in Volts or no input signal
 The Voltage parenthesized indicates the Voltage in Stereo Signal reception

(O) : TU-S77X, TU-S6076
 (A) : TU-S77MX

Legend:

- FM Line & L-ch Signal Line
- - - R-ch Signal Line
- ⋯ AM Line

Component Lists:

- 2SA992 2SA1048
- 2SC1845 2SA1115
- 2SC2878 2SC2458
- 2SC2603
- 2SD313AL
- 2SA1175
- 2SC2785
- 2SK246-BL
- 2SK246-GR
- 2SK117-GR
- 2SK117-Y
- 2SK246-Y
- 2SK192A-GR
- 2SK241-GR
- 2SK192A-Y
- 2SK241-Y
- HA12412-01
- LA1245
- MSM4030RS
- MSM4520
- NUM1496D
- NUM4558D
- TC4011P
- TC4022BP
- TC9157P
- TD6301AP
- L78N05
- L78N06
- L78N12
- L78N15
- L78N24
- DBB10-B
- KV1226
- UB-152LFF
- 05Z6.2X
- 05Z6.2Y
- 05Z6.2Z
- 1S158TP-3
- 1S2473T77
- 10E-2
- SEL2210S
- SEL2410E
- TLG-123A
- TLG-123