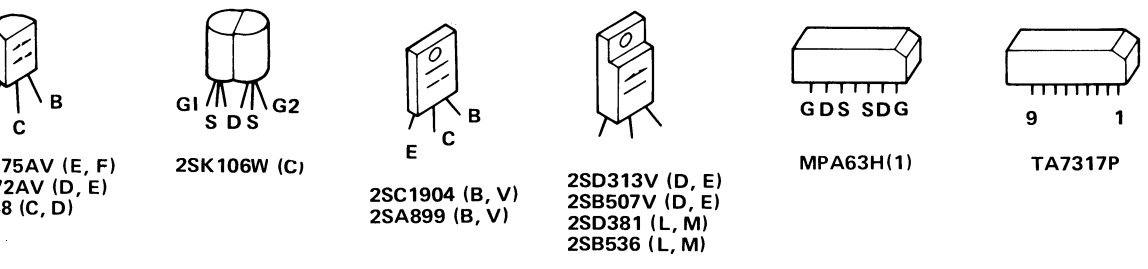


- DIODES NAME**
- D101 ~ 106: IS2473
 - D107: WZ-150A
 - D301, 302: IS2076-31
 - D401 ~ 403: IS2076-31
 - D501 ~ 504: IS2473F
 - D505, 506: IS188 FM
 - D601: XZ-132
 - D602: S2VC20
 - D603: S2VC20R
 - D604: S5VB20
 - D605: S1B01-02
 - D606: IS2076-31
- TRANSISTORS NAME**
- X101, 102: 2SK106W (C)
 - X103 ~ 106: 2SA872AV (D, E)
 - X107, 108: 2SC1775AV (E, F)
 - X109, 110: 2SA899 (B, V)
 - X111, 112: 2SC1904 (B, V)
 - X113: 2SC458 (D)
 - X201, 202: 2SK106W (C)
 - X203, 204: 2SA872AV (D, E)
 - X205, 206: 2SC1904 (B, V)
- IC NAME**
- IC401: TA7317P

- SWITCHES**
- S1: POWER
 - 1. ON
 - 2. OFF
 - S2 a, b: SPEAKERS
 - 1. OFF
 - 2. SYSTEM - 1
 - 3. SYSTEM - 2
 - 4. 1 + 2
 - S101 a, d: SOURCE
 - 1. AUX
 - 2. TUNER
 - 3. PHONO - 1
 - 4. PHONO - 2
 - S102 a, b: CARTRIDGE
 - 1. 33K Ω LOAD
 - 2. 47K Ω
 - 3. 100K Ω
 - S103 a, b: TAPE MON
 - 1. OFF
 - 2. ON
 - S201 a, b: LOUDNESS
 - 1. OFF
 - 2. ON
 - S202 a, b: TONE
 - 1. OFF
 - 2. ON
 - S203 a, b: SUBSONIC
 - 1. OFF
 - 2. ON
 - S301 a, b: TAPE
 - 1. OFF
 - 2. ON

- S302 a, b: TAPE DUBBING
- 1. 1 → 2
 - 2. SOURCE
 - 3. 2 → 1
- S303 a, d: MODE
- 1. STEREO
 - 2. MONO
- S304 a, b: MUTING
- 1. OFF
 - 2. -20dB
- S305 a, b: PRE-MAIN
- 1. INT
 - 2. SUBSONIC
 - 3. DC
- SEPARATED



Notes:

- Voltage values in \square and \square are measured with a tester (impedance 20 k Ω /V) without a signal applied to the unit.
- Voltage values in \square are positive. \square indicates positive B power supply.
- Voltage values in \square are negative. \square indicates negative B power supply.
- \square indicates signal path.
- When replacing the parts in the dark ened area \square and those marked with \triangle , be sure to use the designated parts to ensure safety.
- This is the standard circuit diagram. The design and contents are subject to change without notice.