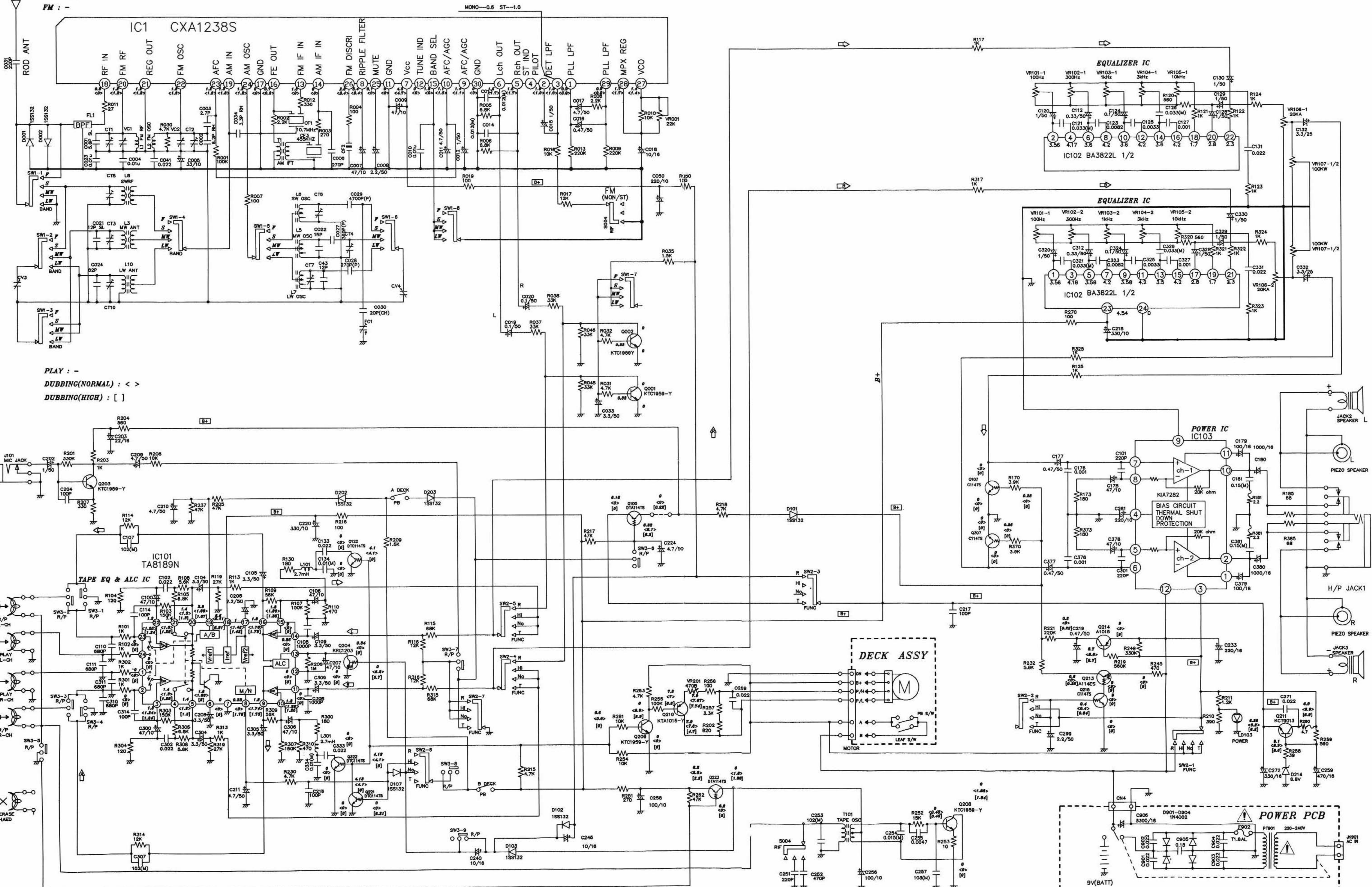


SONY CFS - W 430L

Note: Design and specifications subject to change without notice.

AM : <>
FM : -



PLAY : -
DUBBING(NORMAL) : <>
DUBBING(HIGH) : []

IC101 TAB189N LOGIC STATES

P/N 495-031N

	HIGH	LOW
PIN 5	4-5,20-21 ON	4-5,20-21 OFF
PIN 19	PIN 24/1 INPUT	PIN 23/2 INPUT

- All capacitors are on μ F unless otherwise noted pF (or μ MF) 50WV or less are not indicated except for electrolytics and tantalums.
- [] Mark: Adjustment for repair.
- AC Voltage readings in the bias oscillator with a VTVM.
- Total current measured with no cassette installed.

- Voltage and waveforms are do with respect to ground under no signal conditions.
- Voltages are taken with a VOM (50k Ω /V).
- Voltage variations may be noted due to normal production to tolerances.

Note: The component identified by mark Δ or dotted line with Δ are critical for safety. Replace only with part number specified.