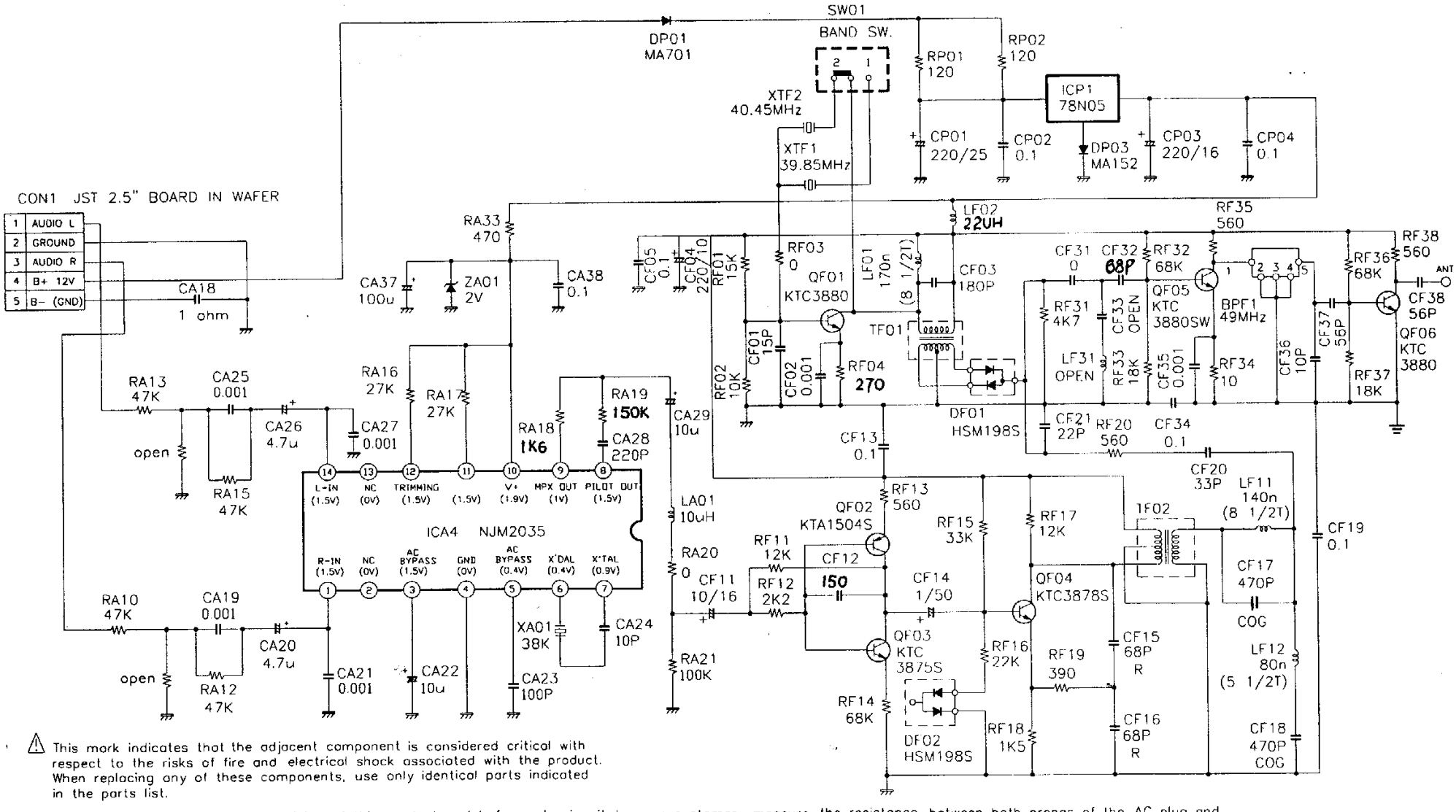


⚠ This mark indicates that the adjacent component is considered critical with respect to the risks of fire and electrical shock associated with the product. When replacing any of these components, use only identical parts indicated in the parts list.

Warning: After completing the servicing of this product and before returning it to your customer, measure the resistance between both prongs of the AC plug and all exposed metal parts to be sure it exceeds 22 megohms (power switch, if any should be in its on position). If the resistance measured is less than 22 megohms. The unit should not be returned to the customer until the cause for the reduced power line to exposed metal parts resistance has been corrected and the unit passes the above test.

Notes:
1. All resistance valuesare indicated in "ohms" ($k=10^3$ohms, $M=10^6$ ohms).
2. All capacitance values areindicated in "μF" ($p=10^{-6}$μF).

REVISION	MOD RECORD
REV. 0	2001/02/23
REV. 1	
REV. 2	
REV. 3	
REV. 4	

ACTION ELECTRONICS CO., LTD.
德聲電子股份有限公司

TITLE: FM 49MHz SCHEMATIC DIAGRAM

DRAWER	DESIGN	APPROVED	DRAWING NO.	REV.
LILY	L.J. JAN			0
				SH2