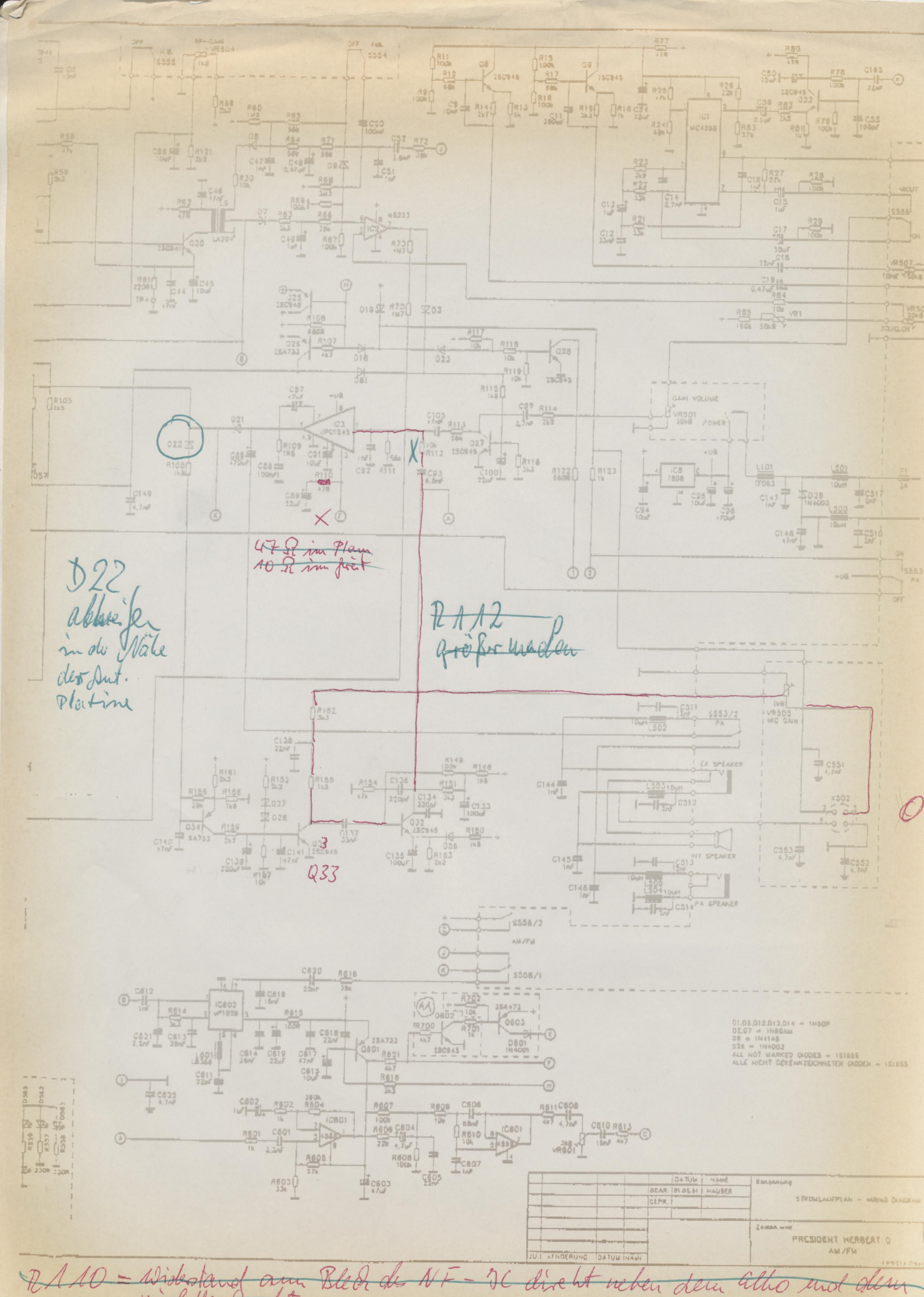
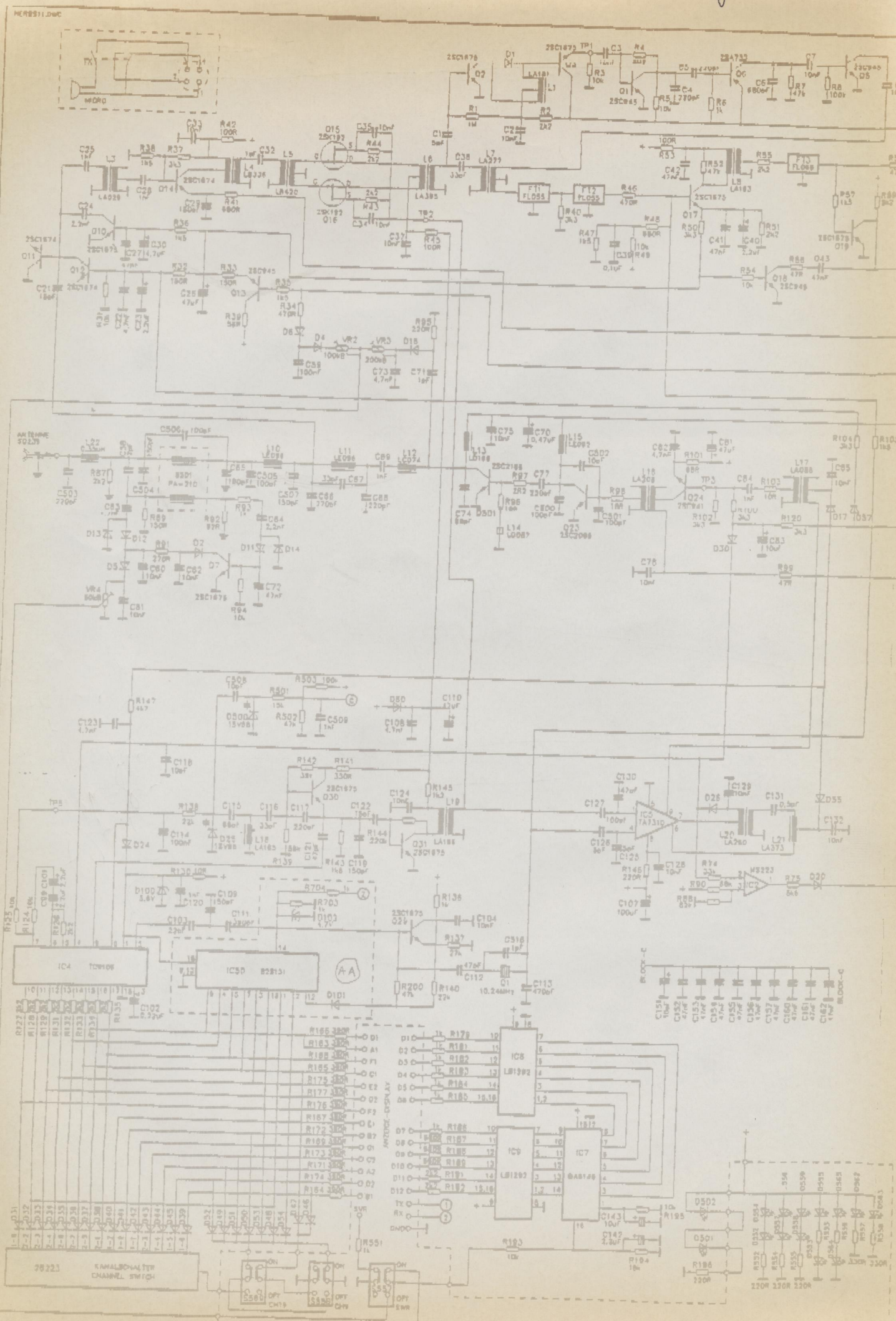

D22 abkneifen in die Nähe der Ant. Platine
47 Ω im Plan
~~10 Ω im Prot~~
R112 ~~größer machen~~
Q33
GAIN VOLUME
POWER
EX SPEAKER
INT SPEAKER
PA SPEAKER
AM/FM
PRESIDENT MERCART D
AM/FM
STROMLAUFPLAN - WIRING DIAGRAM
01.05.012.013.014 = 1N60P
02.07 = 1N60AM
08 = 1N4148
025 = 1N4003
ALL NOT MARKED DIODES = 1N4005
ALLE NICHT GEKENNZEICHNETEN DIODEN = 1N4005
R110 = Widerstand am Blech des NF-IC direkt neben dem Otto und dem violetten Draht

Herr Schäfer