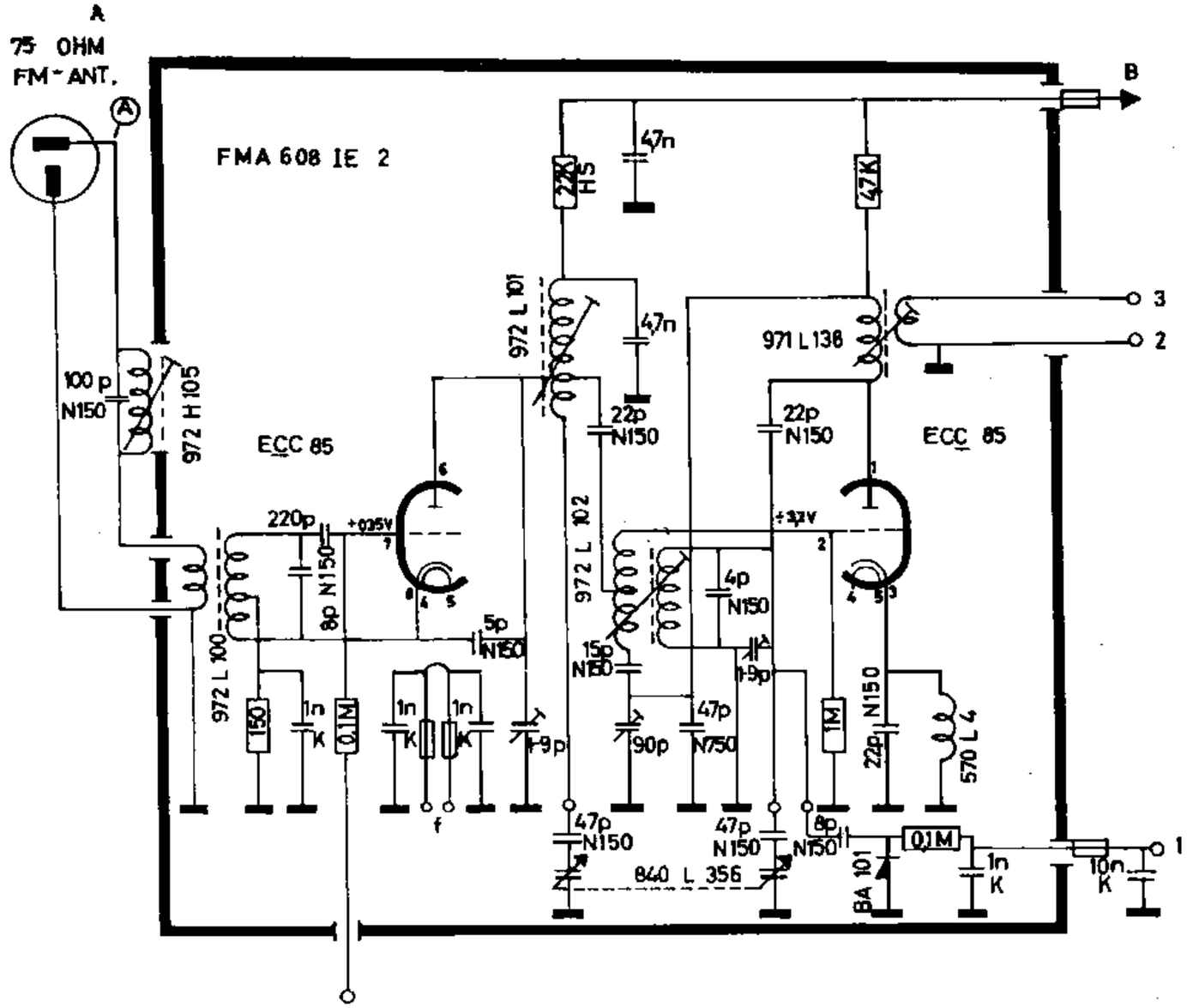
2

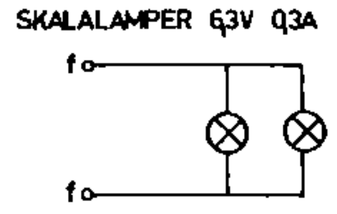
MINETTE 609 K

DIAGRAM

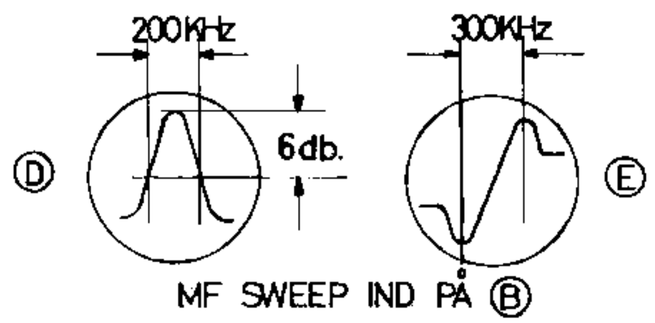
Ned. Ver. v. Historie v/d Radio

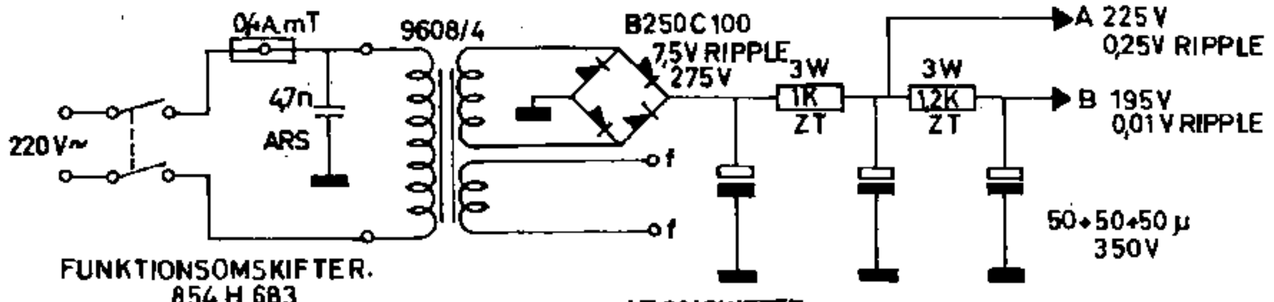
ARCHIEF DOCUMENTATIEDIENST NVHR





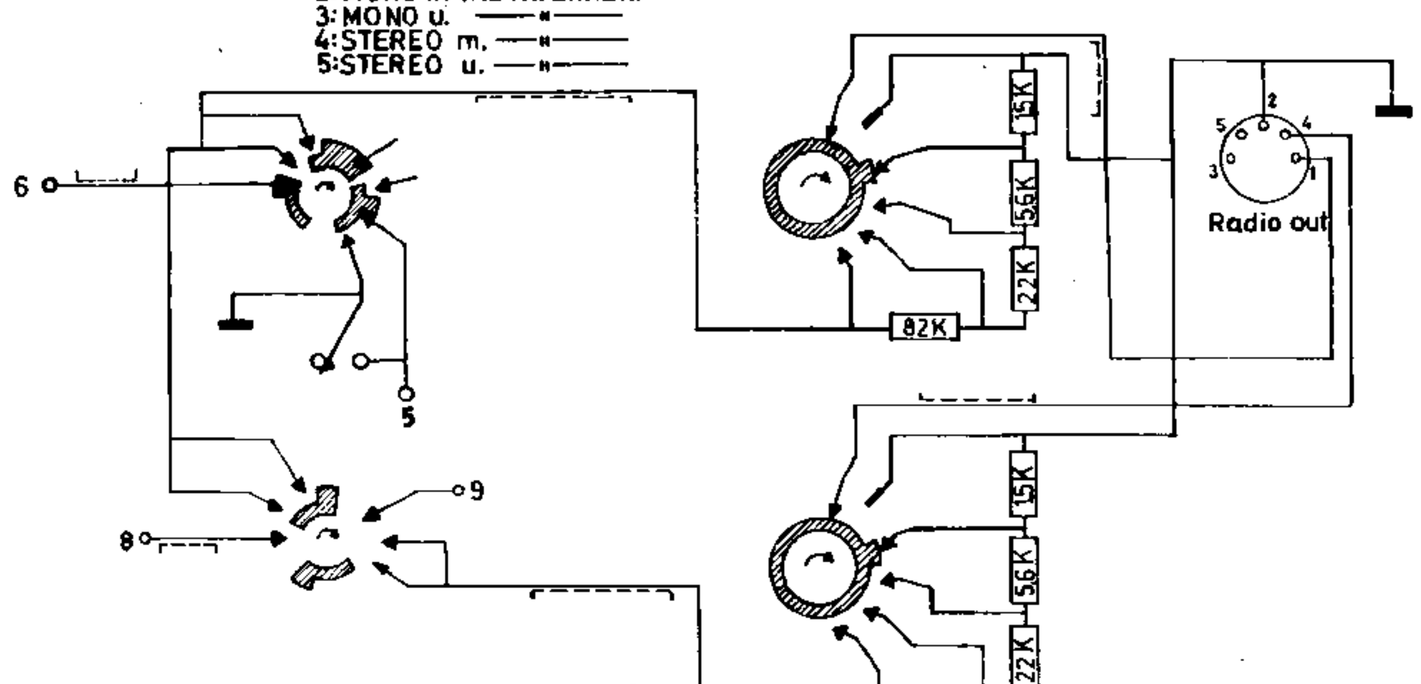
ALLE SPÆNDINGER ER MÅLT MED RØRVOLTMETER
(INDR. MODST. 12 MΩ)
OSCILLATORSPÆNDING MÅLT MIDT I OMRÅDET
FM: MÅLT VED 5V PÅ 6,4µF EL-
KOND. U MOD. Ⓐ 94 MHz = 2µV
MF = 10,7 MHz Ⓑ = 0,1mV Ⓒ = 5mV Ⓓ = 0,2V
(1V PÅ 6,4µF)

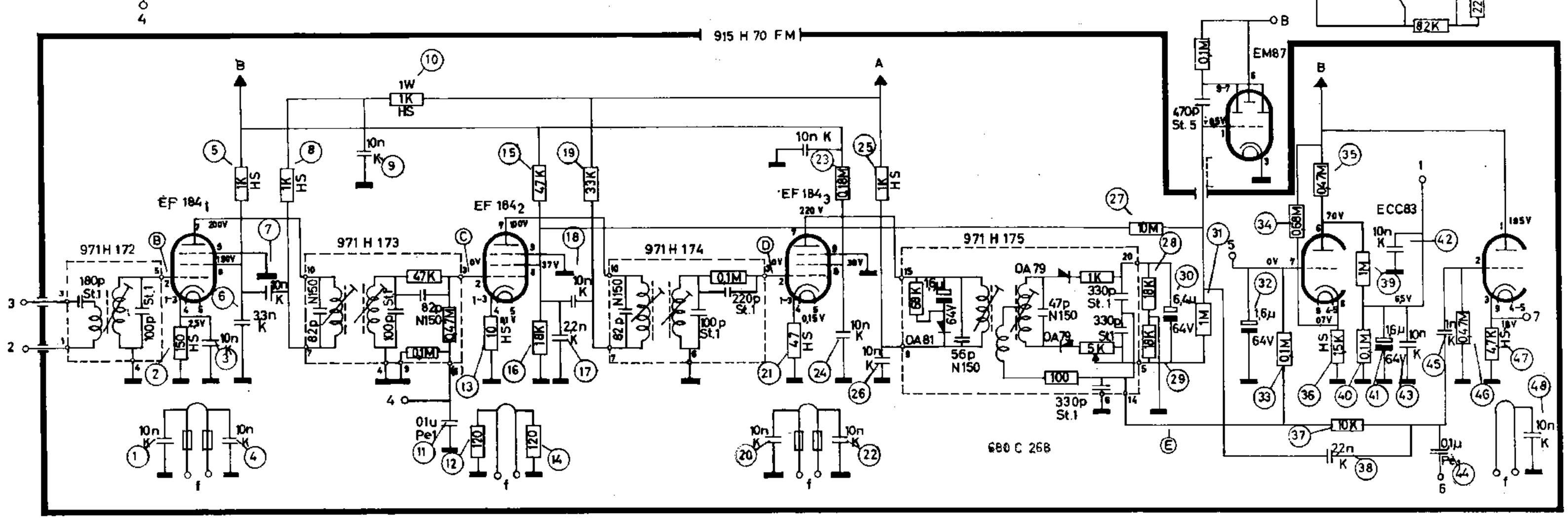




FUNKTIONSOMSKIFTER.
854 H 683
STILLING 1: AFBRYDER.
2: MONO m. INDTRÆKKER.
3: MONO u. —"—
4: STEREO m. —"—
5: STEREO u. —"—

LF OMSKIFTER.
854 H 689.





KONDENSATOR MRK st_1 STYROFLEX 125V
——||—— —||— st_5 ——||—— 500V
——||—— —||— pe_1 POLYESTER 125V
——||—— —||— pe_2 ——||—— 400V
MODSTANDE UDEN ANGIVELSE: SBT
MÆRKET HS: BEYSCHLAG & ROSENTHAL 0,5W