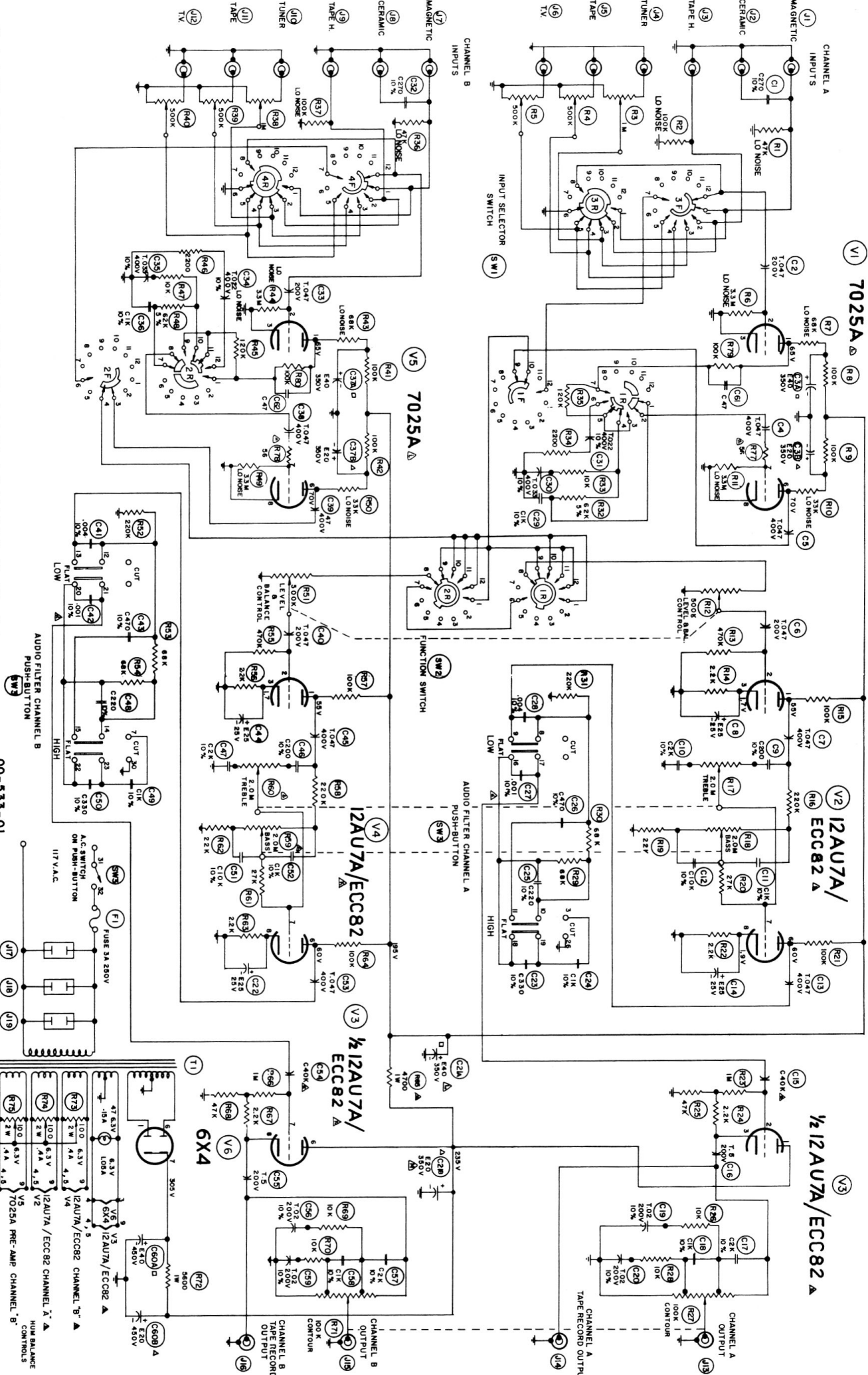
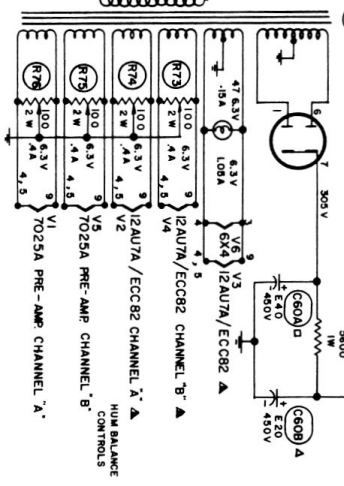
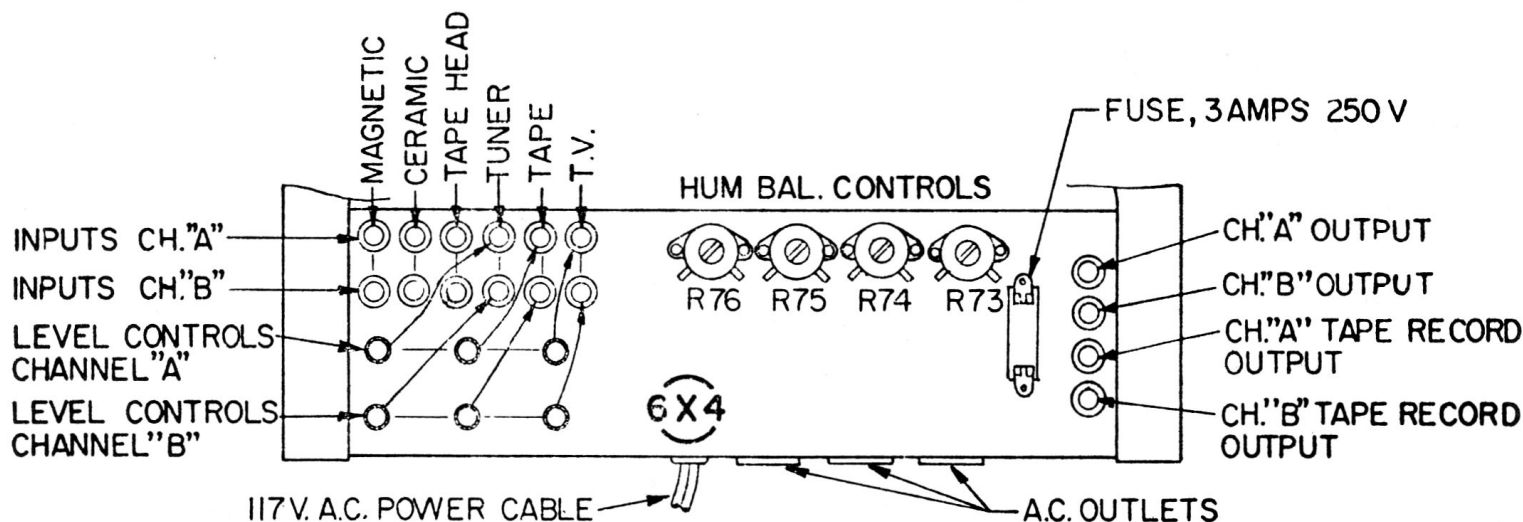




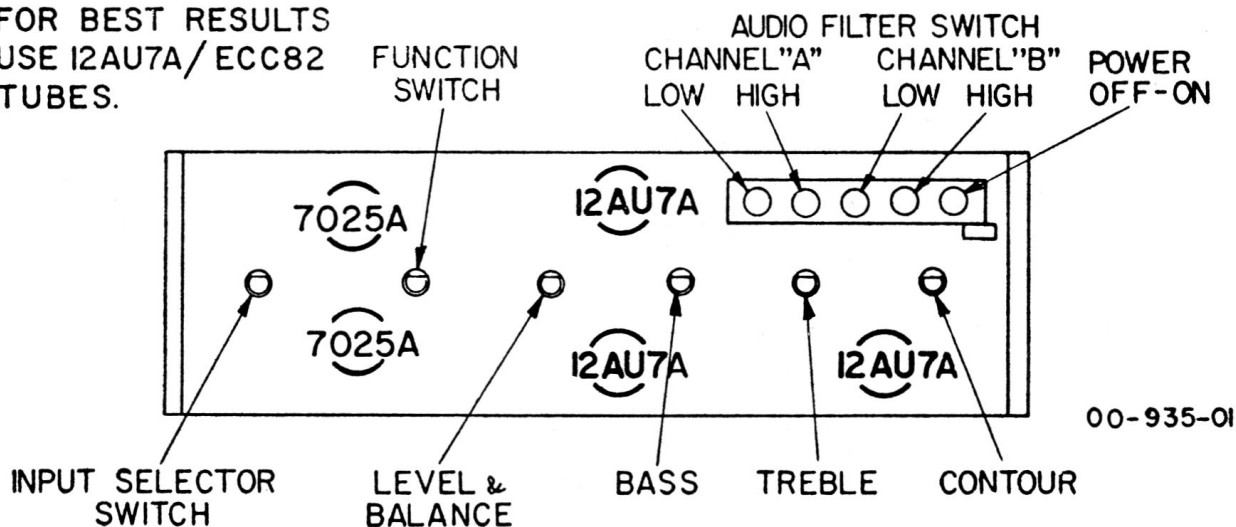
ELECTROHOME VA-200S PREAMPLIFIER

00-533-01





NOTE : FOR BEST RESULTS
USE 12AU7A/ ECC82
TUBES.



SWITCHES SHOWN IN EXTREME C.C.W. POSITION

INPUT SELECTOR	
POS.	FUNCTION
1	PHONO
2	TAPE HEAD
3	TUNER
4	TAPE
5	T.V.

FUNCTION SWITCH	
POS.	FUNCTION
1	CHANNEL A
2	CHANNEL B
3	CHANNEL A+B
4	STEREO
5	REVERSE

COMPONENT VALUES:

RESISTORS: HALF WATT, UNLESS OTHERWISE NOTED
10% TOLERANCE, UNLESS OTHERWISE NOTED
K = 1000 OHMS
M = 1000,000 OHMS

CONDENSERS:

T = TUBULAR, FOLLOWED BY CAPACITY IN MFD. AND D.C. W.V.
E = ELECTROLYTIC, FOLLOWED BY CAPACITY IN MFD. AND D.C. W.V.
C = CERAMIC, FOLLOWED BY CAPACITY IN MMFD. AND TOL. IF CRITICAL

ALL VOLTAGES MEASURED TO CHASSIS WITH 20,000 OHM/VOLT METER
AT 117 LINE VOLTAGE.

ISSUE	DATE	CHANGE	CHECK
7	8-12-59	WAS 12AU7A (K), C21A WAS E20(L), C21B WAS E40(N), R65 WAS 1000(N) WAS 12AU7 (L2)	
69-697	7-16-59	DELETED R65, 2200A 1W, ADDED R65 1W 1/2W (N), WAS 12AU7A (L2)	
69-698	8-16-59	USE 111 WAS "TK" VS 6U12 WAS "TUNE" WAS TK10 WAS STRENGTH	
69-698	8-16-59	C16 & C55 1MFD 50V 200K GAIN COMP ADDED ON SW 4-6	
69-232	3-23-59	LEADS REWASHERD IN WAS FOR 400K (B)	
69-232	3-18-59	R76 & R77 RELOCATED (L2) WAS R-57 & WAS R-10 & C	

ELECTROHOME VA-200S PREAMPLIFIER