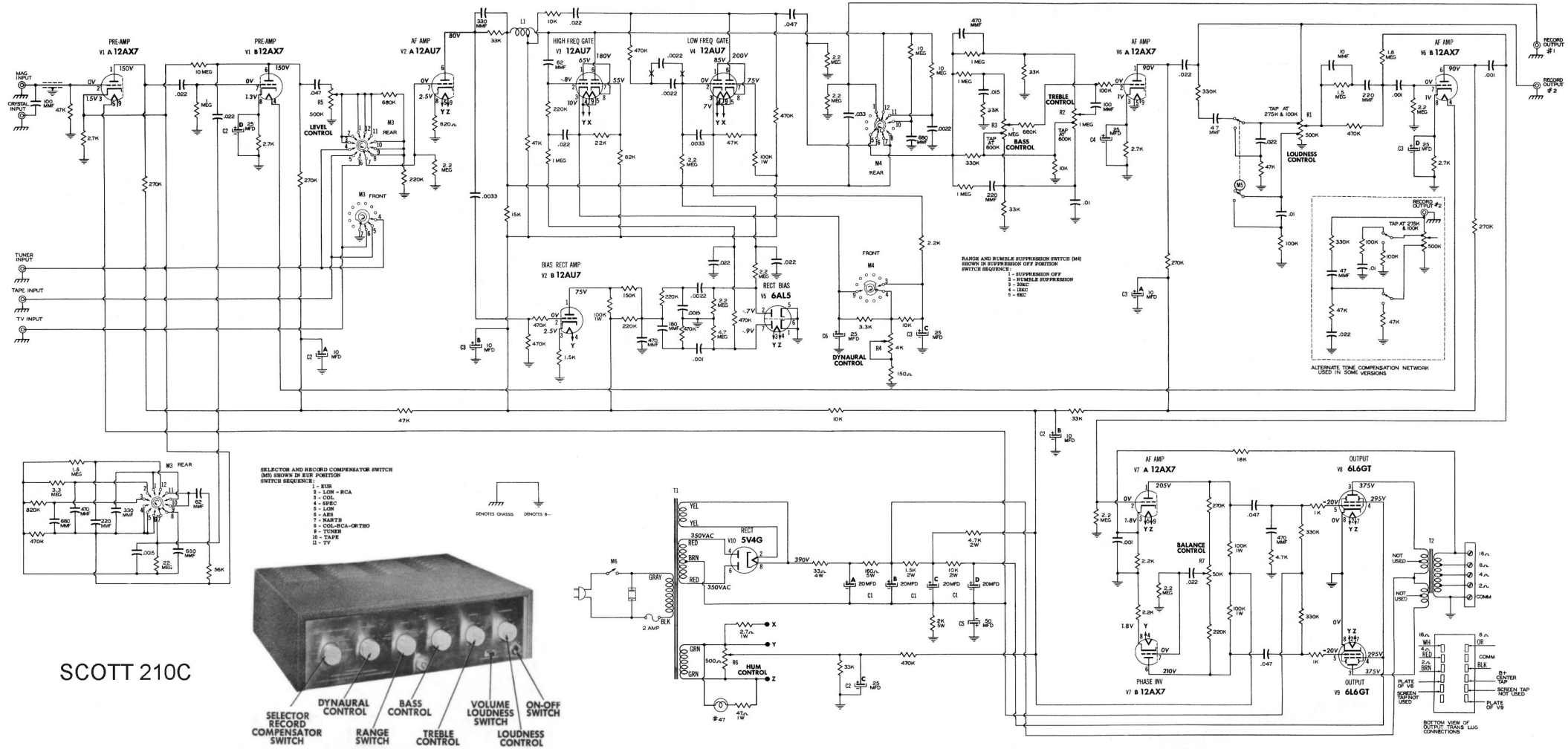
PRE-AMP V1 A 12AX7
PRE-AMP V1 B 12AX7
AF AMP V2 A 12AU7
HIGH FREQ GATE V3 12AU7
LOW FREQ GATE V4 12AU7
AF AMP V6 A 12AX7
AF AMP V6 B 12AX7
BIAS RECT AMP V2 B 12AU7
RECT BIAS V5 6AL5
RECT V10 5V4G
AF AMP V7 A 12AX7
PHASE INV V7 B 12AX7
OUTPUT V8 6L6GT
OUTPUT V9 6L6GT
MAG INPUT
CRYSTAL INPUT
TUNER INPUT
TAPE INPUT
TV INPUT
RECORD OUTPUT #1
RECORD OUTPUT #2
LEVEL CONTROL
BASS CONTROL
TREBLE CONTROL
LOUDNESS CONTROL
DYNAURAL CONTROL
HUM CONTROL
BALANCE CONTROL
RANGE AND RUMBLE SUPPRESSION SWITCH (M4) SHOWN IN SUPPRESSION OFF POSITION
SWITCH SEQUENCE:
1 - SUPPRESSION OFF
2 - RUMBLE SUPPRESSION
3 - 30KC
4 - 15KC
5 - 6KC
ALTERNATE TONE COMPENSATION NETWORK USED IN SOME VERSIONS
SELECTOR AND RECORD COMPENSATOR SWITCH (M3) SHOWN IN EUR POSITION
SWITCH SEQUENCE:
1 - EUR
2 - LON - RCA
3 - COL
4 - SPEC
5 - LON
6 - AES
7 - NARTB
8 - COL-RCA-ORTHO
9 - TUNER
10 - TAPE
11 - TV
DENOTES CHASSIS
DENOTES B-
BOTTOM VIEW OF OUTPUT TRANS LUG CONNECTIONS
SELECTOR RECORD COMPENSATOR SWITCH
DYNAURAL CONTROL
RANGE SWITCH
BASS CONTROL
TREBLE CONTROL
VOLUME LOUDNESS SWITCH
LOUDNESS CONTROL
ON-OFF SWITCH

SCOTT 210C