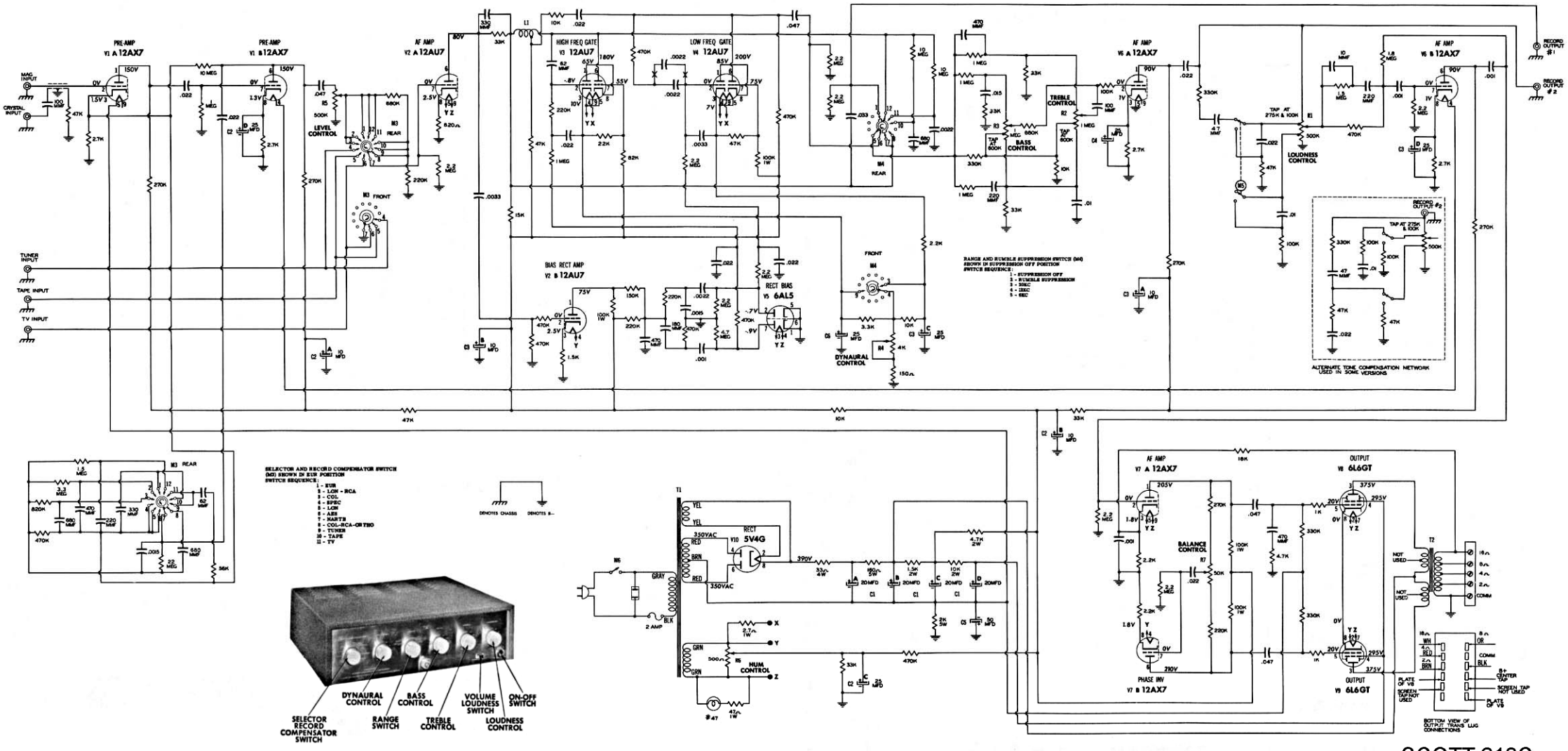
PRE-AMP V1 A 12AX7
PRE-AMP V1 B 12AX7
AF AMP V2 A 12AU7
HIGH FREQ GATE V3 12AU7
LOW FREQ GATE V4 12AU7
BIAS RECT AMP V2 B 12AU7
RECT BIAS V5 6AL5
AF AMP V6 A 12AX7
AF AMP V6 B 12AX7
AF AMP V7 A 12AX7
PHASE INV V7 B 12AX7
OUTPUT V8 6L6GT
OUTPUT V9 6L6GT
RECT V10 5V4G
MAG INPUT
CRYSTAL INPUT
TUNER INPUT
TAPE INPUT
TV INPUT
LEVEL CONTROL
BASS CONTROL
TREBLE CONTROL
LOUDNESS CONTROL
DYNAURAL CONTROL
BALANCE CONTROL
HUM CONTROL
RECORD OUTPUT #1
RECORD OUTPUT #2
ALTERNATE TONE COMPENSATION NETWORK USED IN SOME VERSIONS
RANGE AND RUMBLE SUPPRESSION SWITCH (M4) SHOWN IN SUPPRESSION OFF POSITION
SWITCH SEQUENCE:
1 - SUPPRESSION OFF
2 - RUMBLE SUPPRESSION
3 - 30SEC
4 - 15SEC
5 - 6SEC
SELECTOR AND RECORD COMPENSATOR SWITCH (M3) SHOWN IN EUR POSITION
SWITCH SEQUENCE:
1 - EUR
2 - LON - RCA
3 - COL
4 - RPEC
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