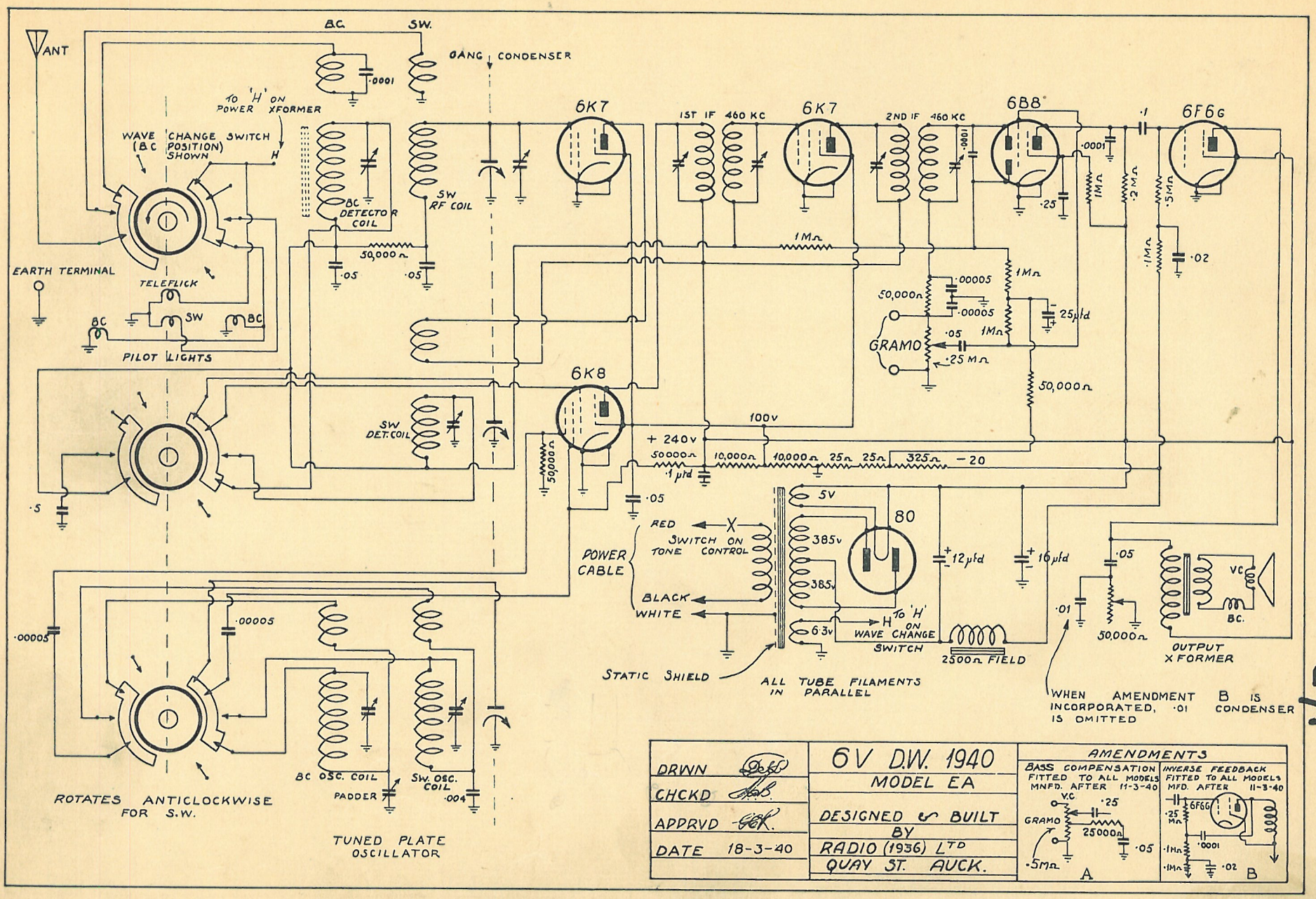
ANT
BC
SW.
·0001
GANG CONDENSER
TO 'H' ON POWER XFORMER
WAVE CHANGE SWITCH (BC POSITION) SHOWN
H
BC DETECTOR COIL
SW RF COIL
50,000 Ω
·05
·05
EARTH TERMINAL
TELEFLICK
BC
SW
BC
PILOT LIGHTS
6K7
1ST IF 460 KC
6K7
2ND IF 460 KC
6B8
·0001
·1
6F6G
·0001
·25
1MΩ
·2MΩ
·5MΩ
1MΩ
·02
1MΩ
·00005
50,000Ω
·00005
1MΩ
25μfd
GRAMO
·05
·25 MΩ
1MΩ
50,000Ω
6K8
SW DET. COIL
50,000Ω
100V
+ 240V
50000Ω
·1 μfd
10,000Ω
10,000Ω
25Ω
25Ω
325Ω
−20
·05
·5
5V
80
RED
X
SWITCH ON TONE CONTROL
POWER CABLE
385V
385V
12μfd
16μfd
BLACK
WHITE
6·3V
H
TO 'H' ON WAVE CHANGE SWITCH
2500Ω FIELD
·05
·01
50,000Ω
VC
BC.
OUTPUT X FORMER
STATIC SHIELD
ALL TUBE FILAMENTS IN PARALLEL
WHEN AMENDMENT B IS INCORPORATED, ·01 CONDENSER IS OMITTED
·00005
·00005
BC OSC. COIL
PADDER
SW. OSC. COIL
·004
ROTATES ANTICLOCKWISE FOR S.W.
TUNED PLATE OSCILLATOR
DRWN
CHCKD
APPRVD
DATE 18-3-40
6V D.W. 1940
MODEL EA
DESIGNED & BUILT BY
RADIO (1936) LTD
QUAY ST. AUCK.
AMENDMENTS
BASS COMPENSATION FITTED TO ALL MODELS MNFD. AFTER 11-3-40
V.C
·25
GRAMO
25000Ω
·05
·5MΩ
A
INVERSE FEEDBACK FITTED TO ALL MODELS MFD. AFTER 11-3-40
6F6G
·25 MΩ
·0001
·1MΩ
·1MΩ
·02
B

EA