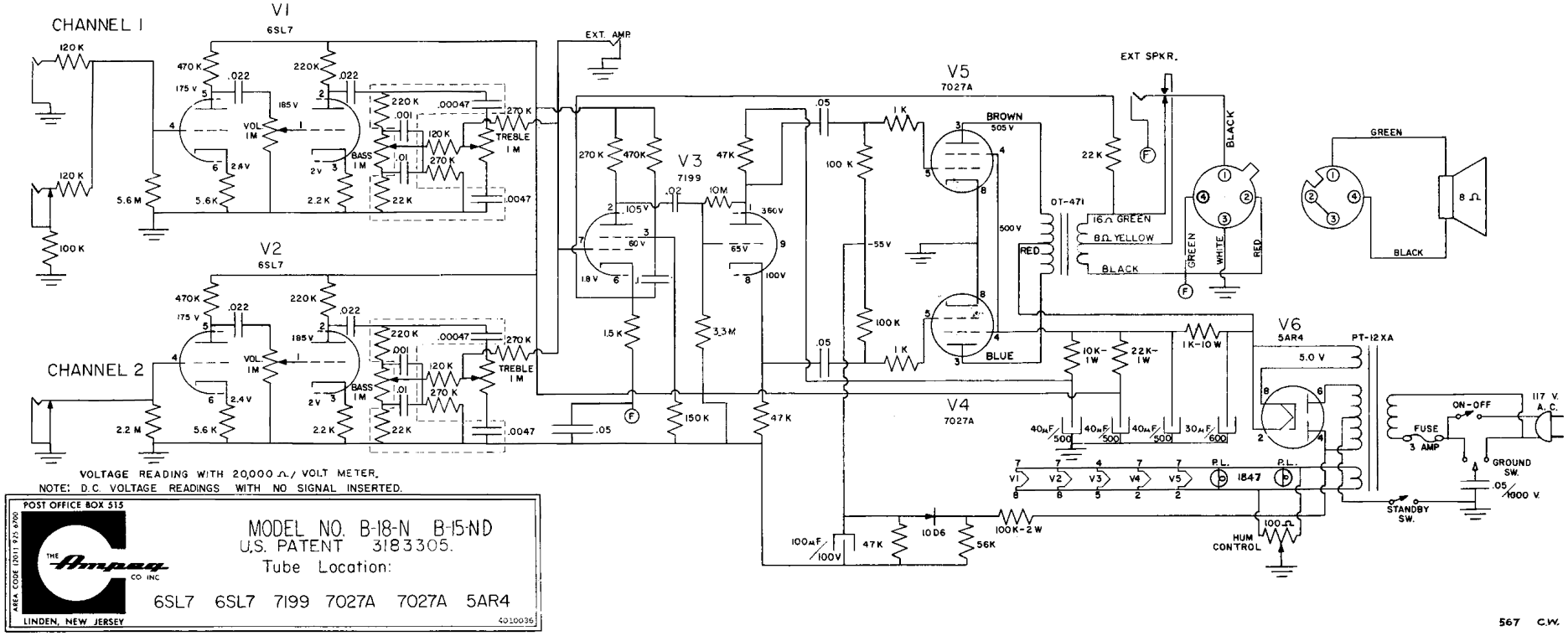
CHANNEL 1
CHANNEL 2
V1
6SL7
V2
6SL7
V3
7199
V4
7027A
V5
7027A
V6
5AR4
EXT. AMP.
EXT SPKR.
VOL. 1M
BASS 1M
TREBLE 1M
BROWN
505 V
BLUE
OT-471
16Ω GREEN
8Ω YELLOW
BLACK
RED
GREEN
WHITE
8 Ω
PT-12XA
5.0 V
ON-OFF
FUSE
3 AMP
117 V. A.C.
GROUND SW.
STANDBY SW.
HUM CONTROL
100Ω
1847
P.L.
VOLTAGE READING WITH 20,000 Ω / VOLT METER.
NOTE: D.C. VOLTAGE READINGS WITH NO SIGNAL INSERTED.
POST OFFICE BOX 515
LINDEN, NEW JERSEY
MODEL NO. B-18-N B-15-ND
U.S. PATENT 3183305.
Tube Location:
6SL7 6SL7 7199 7027A 7027A 5AR4
4010036
567 C.W.