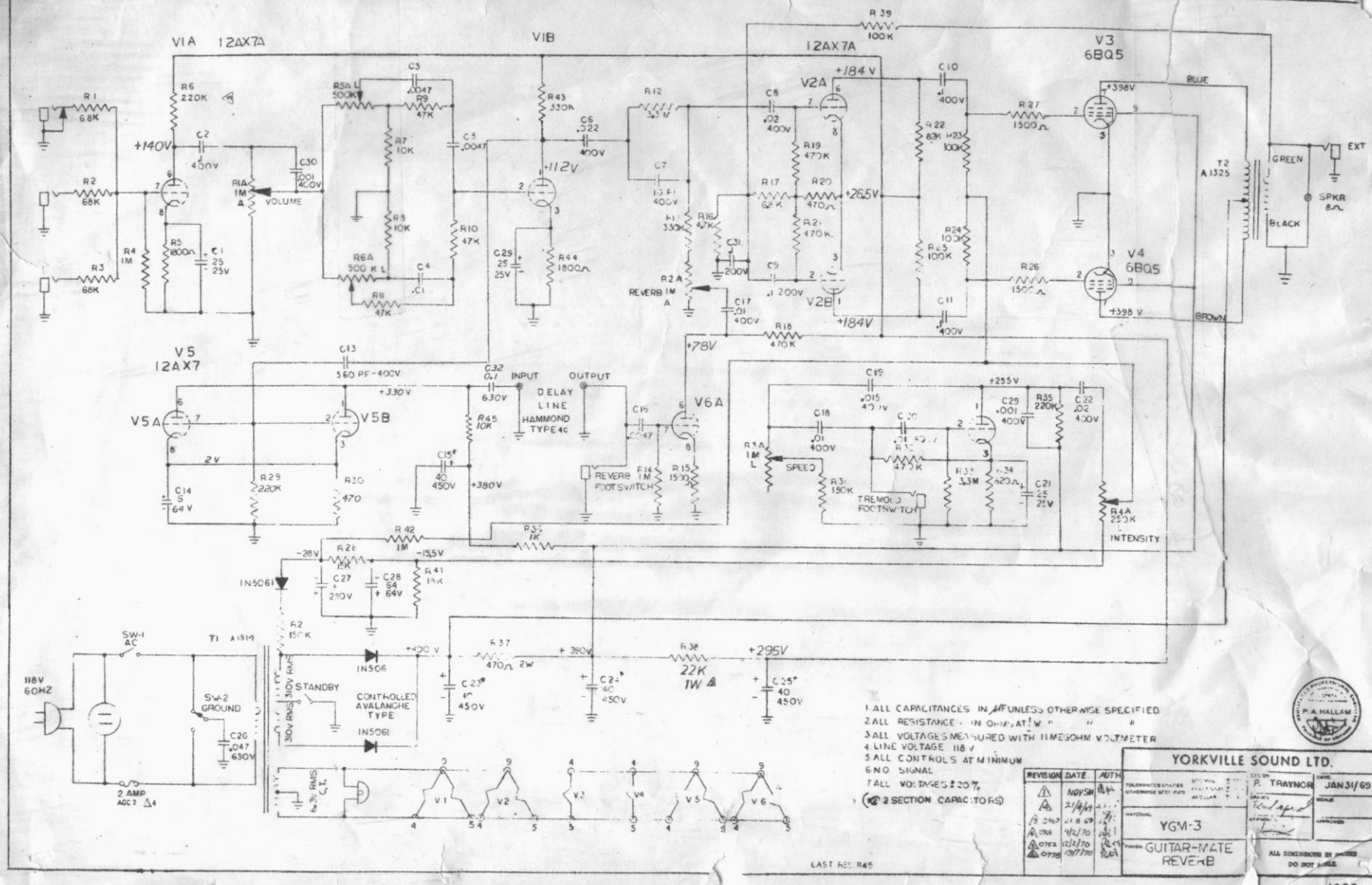
V1A 12AX7A
V1B
12AX7A
V2A
V2B
V3 6BQ5
V4 6BQ5
V5 12AX7
V5A
V5B
V6A
+140V
+112V
+184V
+26.5V
+78V
+330V
+380V
+255V
+398V
+295V
+390V
+400V
VOLUME
REVERB 1M A
INPUT
OUTPUT
DELAY LINE HAMMOND TYPE 4C
REVERB FOOTSWITCH
SPEED
TREMOLO FOOTSWITCH
INTENSITY
BLUE
BROWN
GREEN
BLACK
EXT
SPKR 8Ω
T2 A1325
T1 A1314
118V 60HZ
SW-1 AC
SW-2 GROUND
2 AMP AGC2
STANDBY
CONTROLLED AVALANCHE TYPE
IN5061
IN506
6.3V RMS C.T.
LAST RES. R45
1. ALL CAPACITANCES IN µF UNLESS OTHERWISE SPECIFIED
2. ALL RESISTANCES IN OHMS AT 1/2 W " " "
3. ALL VOLTAGES MEASURED WITH 11 MEGOHM VOLTMETER
4. LINE VOLTAGE 118 V
5. ALL CONTROLS AT MINIMUM
6. NO SIGNAL
7. ALL VOLTAGES ± 20%
(2 SECTION CAPACITORS)
REVISION
DATE
AUTH
NOV 5/68
21/4/69
21.8.69
9/2/70
12/2/70
19/7/70
YORKVILLE SOUND LTD.
P. TRAYNOR
JAN 31/69
YGM-3
GUITAR-MATE REVERB
ALL DIMENSIONS IN INCHES
DO NOT SCALE
P. A. HALLAM
1008