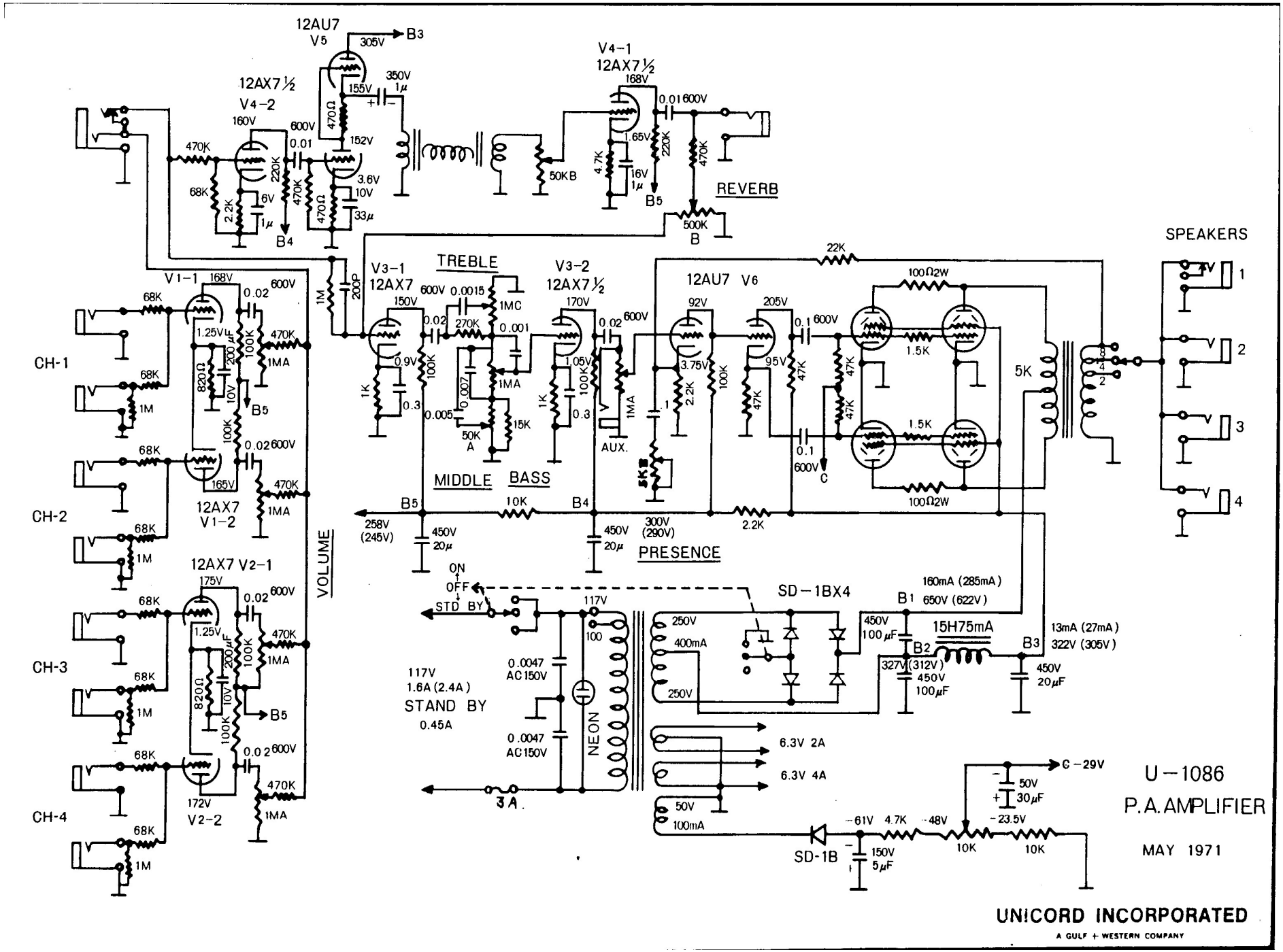
12AU7
V5
B3
305V
350V
1μ
155V
470Ω
152V
12AX7½
V4-2
160V
600V
0.01
470K
220K
68K
2.2K
6V
1μ
470K
470Ω
3.6V
10V
33μ
B4
50KB
V4-1
12AX7½
168V
0.01 600V
1.65V
4.7K
16V
1μ
220K
470K
B5
REVERB
500K
B
SPEAKERS
1
2
3
4
22K
100Ω2W
1.5K
5K
V1-1
168V
0.02
600V
68K
1.25V
200μ
100K
470K
1MA
820Ω
10V
B5
1M
0.02 600V
165V
12AX7
V1-2
CH-1
CH-2
CH-3
CH-4
VOLUME
12AX7 V2-1
175V
1.25V
172V
V2-2
1M
200P
V3-1
12AX7
600V
150V
TREBLE
0.0015
1MC
0.001
0.02
270K
0.9V
100K
1K
0.3
0.007
0.005
1MA
50K
A
15K
V3-2
12AX7½
170V
0.02 600V
1.05V
100K
AUX.
12AU7 V6
92V
205V
0.1 600V
3.75V
2.2K
95V
47K
0.1
600V
C
MIDDLE
BASS
B5
10K
B4
2.2K
258V
(245V)
450V
20μ
300V
(290V)
PRESENCE
ON
OFF
STD BY
117V
1.6A (2.4A)
STAND BY
0.45A
3A.
0.0047
AC150V
100
NEON
SD-1BX4
160mA (285mA)
B1
650V (622V)
250V
400mA
450V
100μF
15H75mA
B2
B3
13mA (27mA)
322V (305V)
327V(312V)
450V
100μF
450V
20μF
6.3V 2A
6.3V 4A
50V
100mA
SD-1B
-61V
4.7K
-48V
10K
10K
-23.5V
C -29V
50V
30μF
150V
5μF
U-1086
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