Gibson

GA-75

CHANNEL I

V1B 223V
C2 .047
C5 250pf
V2A 228V
V3 155V 234V
C11 .022
V4B 224V
C13 .047
R28 1K -50V
V5 468V
T2
GA-75-L
SP1 16Ω

J1
J2
68K R1
R4 1.2K 1.55V
68K R2
1M R3
R5 100K
R6 LOUDNESS 500K A
R7 BASS 1M A
R8 47K
C3 .022
C4 .022
R10 100K
R11 TREBLE 1M A
R9 10K
.0022 C6
R12 680K
C7 20
1.57V
R14 100K
R13 100K
C8 .047
R15 100K
C9 150pf
R16 470K
R17 2.2K
162V
158V
R18 100K
R19 100K
R20 220K
R21 47K
R22 180K
R23 2.2K 9.1V
.022 C12
V4A 224V
R24 100K
R25 100K
R26 100K
R27 100K
.047 C14
R30 470
R31 470
469V
V6 468V
-50V R29 1K
SP1 16Ω

370V

CHANNEL II

V1A 223V
C19 .047 C16
C18 250 pf
V2B 228V
399V

J1
J2
68K R32
R35 1.2K 1.55V
68K R33
1M R34
R36 100K
R37 LOUDNESS 500K A
R38 BASS 1M A
C17 .022
R41 100K
C18 .022
R42 TREBLE 1M A
R40 10K
.0022 C20
R43 100K
C21C 10
R44 4.7K
R45 4.7K
C21B 10
C21A 20
431V
C24 .02
R46 4.K
SWID OFF
C27B 20
C27A 20
L1
MONITOR JACK

NE1
NE2
SWIC OFF

R47 22K
C25 10
-50V R48 7.5K
C26
-68V
473V
D1
D3
D2
T1
HEATERS
700VAC
SWIB OFF
.022 C29
SWIA OFF
2 AMP S.B.

GROUND CLIP
110-125V AC 50-60~

SP-1   15", 16 ohm Speaker   D-130
SP-2 & 3 10", 8 ohm Speakers   S-20005

T1   Power Transformer   TF-77PS
T2   Output Transformer   TF-300-01

L1   Filter Choke   TF-3021H

SW-1A,1B,
1C,1D   AC Power Switch, off, standby, on-on   SW-78

D1,D2   Diode - 1200 PIV, 250 MA   DI-57
D3   Diode - 200 PIV, 250 MA   DI-69A

R6, R37 Control - 500K, C2 Audio Taper (Loudness) CBA-811-3707
R7, R11,   (Treble and
R38, R42 Controls - 1 meg, C2 Linear Taper Bass) CBA-811-3709

T2   L1   T1

V1   V2   V3   V4   V5   V6
6EU7 6EU7 6C4 6FQ7 6L6GC 6L6GC

GA-75
SP2 8Ω
SP3 8Ω