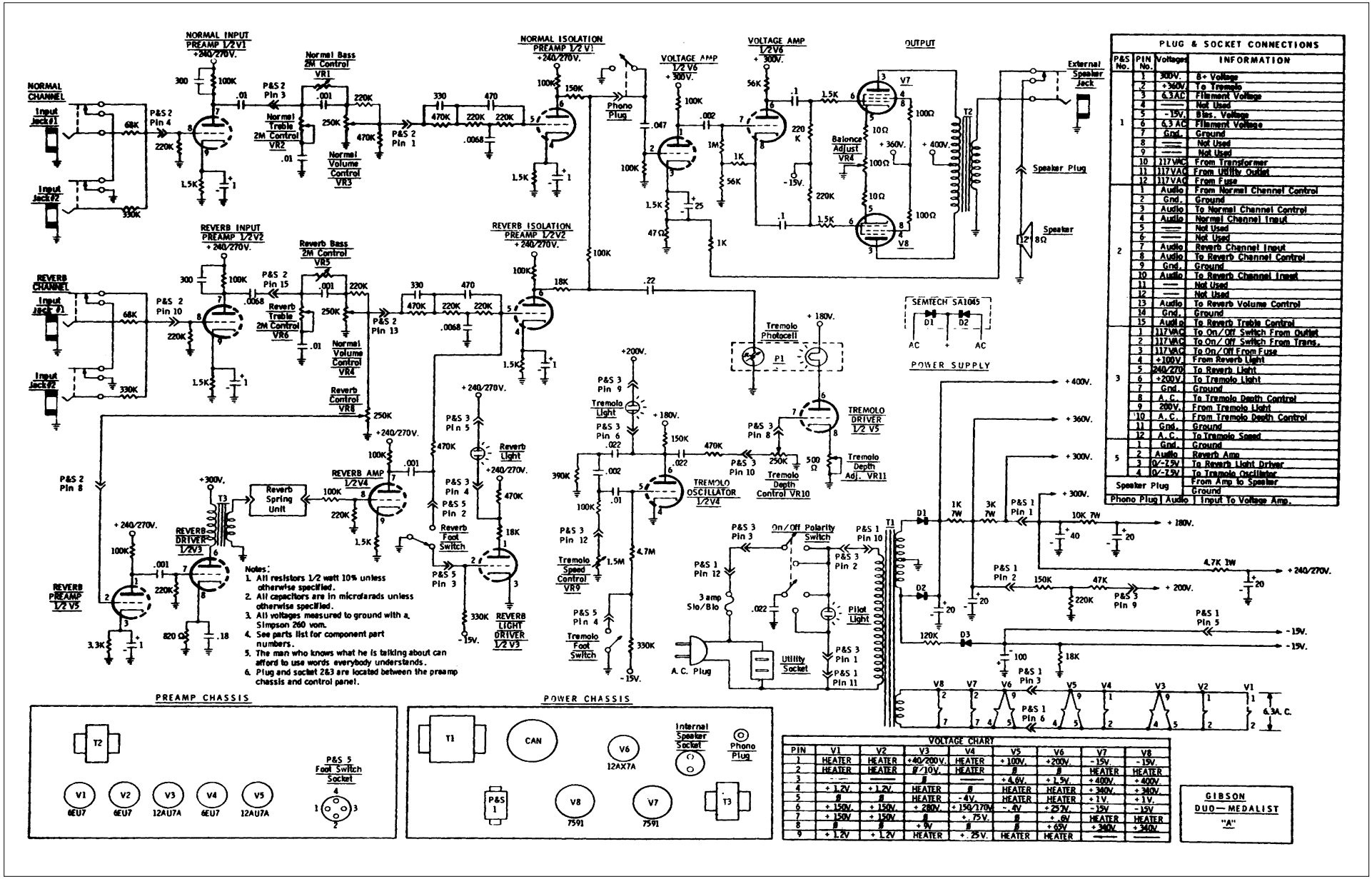
DUO-MEDALIST **"A"**

Gibson



PLUG & SOCKET CONNECTIONS			
P&S No.	PIN No.	Voltage	INFORMATION
1	1	300V.	B+ Voltage
	2	+360V	To Tremolo
	3	6.3AC	Filament Voltage
	4	——	Not Used
	5	-15V.	Bias. Voltage
	6	6.3 AC	Filament Voltage
	7	Gnd.	Ground
	8	——	Not Used
	9	——	Not Used
	10	117 VAC	From Transformer
	11	117 VAC	From Utility Outlet
	12	117 VAC	From Fuse
2	1	Audio	From Normal Channel Control
	2	Gnd.	Ground
	3	Audio	To Normal Channel Control
	4	Audio	Normal Channel Input
	5	——	Not Used
	6	——	Not Used
	7	Audio	Reverb Channel Input
	8	Audio	To Reverb Channel Control
	9	Gnd.	Ground
	10	Audio	To Reverb Channel Input
	11	——	Not Used
	12	——	Not Used
	13	Audio	To Reverb Volume Control
	14	Gnd.	Ground
	15	Audio	To Reverb Treble Control
3	1	117 VAC	To On/Off Switch From Outlet
	2	117 VAC	To On/Off Switch From Trans.
	3	117 VAC	To On/Off From Fuse
	4	+100V.	From Reverb Light
	5	240/270	To Reverb Light
	6	+200V	To Tremolo Light
	7	Gnd.	Ground
	8	A.C.	To Tremolo Depth Control
	9	200V.	From Tremolo Light
	10	A.C.	From Tremolo Depth Control
	11	Gnd.	Ground
	12	A.C.	To Tremolo Speed
5	1	Gnd.	Ground
	2	Audio	Reverb Amp
	3	0V-7.5V	To Reverb Light Driver
	4	0V-7.5V	To Tremolo Oscillator
Speaker Plug			From Amp to Speaker
			Ground
Phono Plug		Audio	Input To Voltage Amp.

PREAMP CHASSIS

POWER CHASSIS

VOLTAGE CHART								
PIN	V1	V2	V3	V4	V5	V6	V7	V8
1	HEATER	HEATER	+40/200V.	HEATER	+ 100V.	+200V.	- 15V.	- 15V.
2	HEATER	HEATER	@ 10V.	HEATER	@	@	HEATER	HEATER
3	- - -	——	@	——	+ 6.6V.	+ 1.5V.	+ 400V.	+ 400V.
4	+ 1.2V.	+ 1.2V.	HEATER	@	HEATER	HEATER	+ 340V.	+ 340V.
5	@	@	HEATER	- 4V.	HEATER	HEATER	+ 1V.	+ 1V.
6	+ 150V.	+ 150V.	+ 280V.	+ 150/170V.	- .4V.	+ 257V.	- 15V.	- 15V.
7	+ 150V.	+ 150V.	@	+ .75V.	@	+ .6V.	HEATER	HEATER
8	@	@	+ 9V.	@	@	+ 65V.	+ 340V.	+ 340V.
9	+ 1.2V.	+ 1.2V.	HEATER	+ .25V.	HEATER	HEATER	——	——

GIBSON
DUO—MEDALIST
"A"