



Notes:

C11a is dual section 50/50uF 500V 1.375" can.
 All resistors are 1W Carbon Film, UON.
 All coupling capacitors are 400VDC, UON.
 Circuit based on R&H 1954 Guitar Amp.
 T1 has 6V tap for use with 6V EZ81/6CA4 type rectifiers - tap not shown.
 To use EZ81/6CA4 rectifier, use both yellow wires and cap the white/yellow wire.

Tube Voltage Chart

	V1	V2	V3	V4	V5
1					n/c
2	shld	gl	n/c	n/c	fil
3			gl	gl	n/c
4	fil	fil	fil	fil	
5	fil	fil	fil	fil	
6					
7	shld	gl			n/c
8			n/c	n/c	fil
9	gl	fil			n/a

VeseR8 = 0.0V
 VeseR14 = 0.0V

S.T.A.C.		
Alternative ^V^		
P. Mitcheltree	Rev 1.0 10/26/2014	Page 1