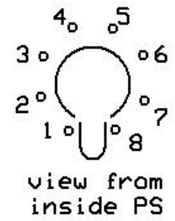
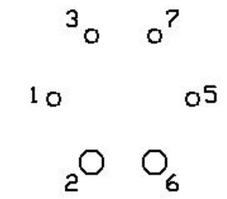


Note: HT Supply and circuit shown for one channel only



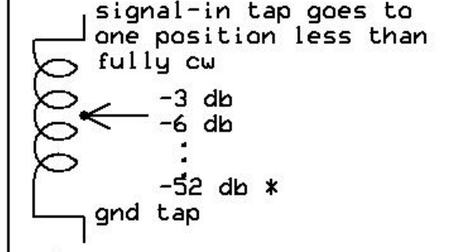
view from inside PS

1.	right channel HT return	white
2.	right channel signal ground	heavy black
3.	right channel HT positive	black
4.	umbilical shield ground	short red
5.	left channel HT positive	black
6.	left channel signal ground	heavy black
7.	left channel HT return	white
8.	unused (N/C)	



view from inside signal chassis

umbilical



* leave extra taps "hanging"
leave fully cw unwired
as switch bypass

slagle autoformer and
seiden 21 position switch

263VDC

2285R
210V
23.2mA
1.82K
might saturate
100H
10mA
2K65 DCR
0C3
10mA drop
.047uF
0C3
HT PS Gnd
+158.7V 13.2mA

2285R
210V
23.2mA
1.82K
might saturate
100H
10mA
2K65 DCR
0C3
10mA drop
.047uF
0C3
+160V 13mA

CD in

2K7
210V
19.633mA
150R
250H
10mA
800 DCR
0C3
10mA drop
.047uF
0C3
HT PS Gnd
+201V 9.633mA

sowter 9063
orange
pink
ALLNIC
LCR RIAA
"TANGO"
EQ 600P

cobalt grounded

5842
417A
3.3mV phono in
82R CC
2uF oil
10k
green
600
grey
ferrite beads
1/2W
250R
.015 uF
500V teflon
47k tant
10V cerafine
220uF

82R CC
4.7 uF Zen
6C45Pi
ferrite beads
600 ohm
1/2 W
.015 uF
500V teflon
220 uF
10V cerafine
250 ohm
1/2 W
1/2W

6J5
15k:500
20uF Unlytic
10Kohm
572 ohm
adjustable grid choke
0-8 Henries

Signal Gnd
tie to HT PS and Service Gnd

Ra 1800 ohms

Ra 900 ohms

Specs for 100H chokes and 15K:500 OT:
Channel frame height: 1-5/16"
Mounting holes, center to center: 2"

present filament ps
is EZ red 12V SLA/charger

artsybrute		
Seoul Kiss		
Len	Rev 1.4 12/26/2004	Right Now