6540C1.sch-1 - Wed Mar 17 09:57:07 2010

Meassurement notes:
INPUT – 36mV @ 200Hz
GAIN – max
CONTOUR – min
OTHERS – flat
SWITCHES – off

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

CONTOUR · 800Hz · 500Hz · PRESENCE · DEEP · HI–MID · LO–MID · BASS · MASTER · TREBLE · INPUT · ACTIVE · GAIN A · GAIN B · MUTE · A/B · LIMITER · MASTER A · MASTER B · POWER LIGHT

To J9 I0 Board: +15V, PGND, –15V, FOOTSWITCH, SPEAKER
To P102 Power Amp: BTL Sync, ENABLE, OC, THERMAL, IN CH2, GND, GND, IN CH1 · ENABLE/ERROR
To J29 Supply Board: Vd aux, PGND, Vs aux
To J22 Pre–Amp · To P103 Power Amp · To J15 Tube Board · To J1510 Board
To J30 Supply
To J38 Tube Board
To xformer orange wire J32 · To xformer red wire J33
To I/O J6: AGND, RETURN, POST SEND, LINE_OUT, PRE, TUNER

NOT VALID UNLESS STAMP IS RED

NOTES REV: C0
1. Transformer from the tube supply board were removed from the board assembly and mounted on the chassis instead.
2. Removed housing type connector J33 J34 & J32.
3. Added faston type connector
4. R106 changed to 33.2 ohms
5. RB3 changed from 3K to 4.75k ohms. to address footswitch problem.
C1: F1 pico fuse removed

gallien technology
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APPROVALS	INT	DATE
DESIGNED:	D.O.	5/9/06
DRAWN:	D.O.	6/27/09
ELEC:	RAG	6/27/09
MOD BY:	D.O.	4/15/10
Q/A:		
RELEASED:		

TITLE: MB FUSION
SIZE: B
DRAWING NO: 406–0540–C1
REV: C1
PART NO: 206–0540–C1
COMPANY: GALLIEN–KRUEGER
FILENAME: 6540C1