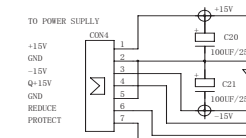
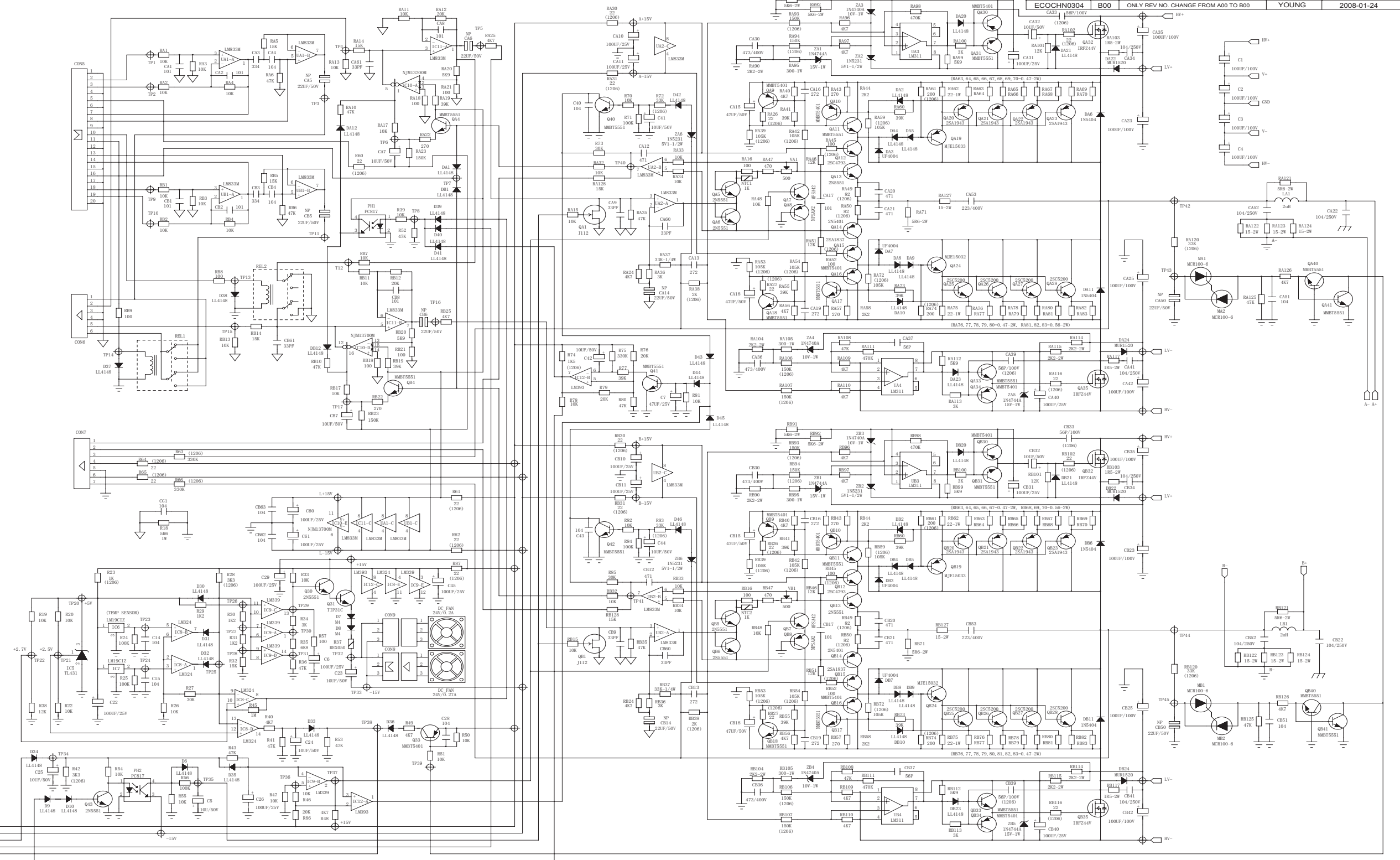


TP1	CH1 BALANCE+	TP24	TEMP-SENSOR2	
TP2	CH1 BALANCE-	TP25	TEMP-SEN LEVEL	
TP3	CH1 PRE-OUT1	TP26	TEMP-REF LEVEL1	
TP4	CH1 VOLUME-OUT	TP27	TEMP-REF LEVEL2	
TP5	CH1 PRE-OUT2	TP28	TEMP-REF LEVEL3	
TP6	CH1 CLIP LEVEL	TP29	FAN SPEED-SW1-1	
TP7	CLIP ON/OFF	TP30	FAN SPEED-SW1-2	
TP8	LIMIT LEVEL	TP31	FAN SPEED-SW1-3	
TP9	CH2 BALANCE+	TP32	FAN -VOLTAGE	
TP10	CH2 BALANCE-	TP33	FAN -VOLTAGE	
TP11	CH2 PRE-OUT1	TP34	CH2 CLIP-REF1	
TP12	CH2 BRIDGE-SIG	TP35	TURN ON MUTE	
TP13	BRIDGE ON/OFF	TP36	TURN ON REF-VOL	
TP14	MUTE ON/OFF	TP37	TURN ON LEVEL	
TP15	CH2 VOLUME-OUT	TP38	PROTECT LEVEL	
TP16	CH2 PRE-OUT2	TP39	DC PROTECT	
TP17	CH2 CLIP LEVEL	TP40	CH1 CLIP-OUT	
TP18	REF -5V VOLTAGE	TP41	CH2 CLIP-REF2	
TP19	TEMP-PROTECT	TP42	CH1 DC	
TP20	TEMP-PROTECT	TP43	CH2 DC	
TP21	TEMP-PROTECT	TP44	CH2 OUTPUT	
TP22	TEMP-PROTECT	TP45	CH2 DC	
TP23	TEMP-SENSOR1	TP46	CH2 DC	
FRS1000/1500/2000 DIFFERENCE COMPONENT				
1	R824, R824	30K	15K	4K7
2	R80, R83	270K	270K	330K



APPROVALS		DATE		MACKIE™	
DRAWN:	YOUNG	24.01.2008			
CHECKED:				FRS2800 AMPLIFIER	
NP ENGINEERING:					
MATERIAL:					
MANUFACTURING:					
MFG ENGINEERING:					
ISSUED:		SIZE	SCALE:	DWG. NO.	REV.
		A3	NONE	0025538-00	B00
		FILE:	LABEL	SHEET 1 OF 1	