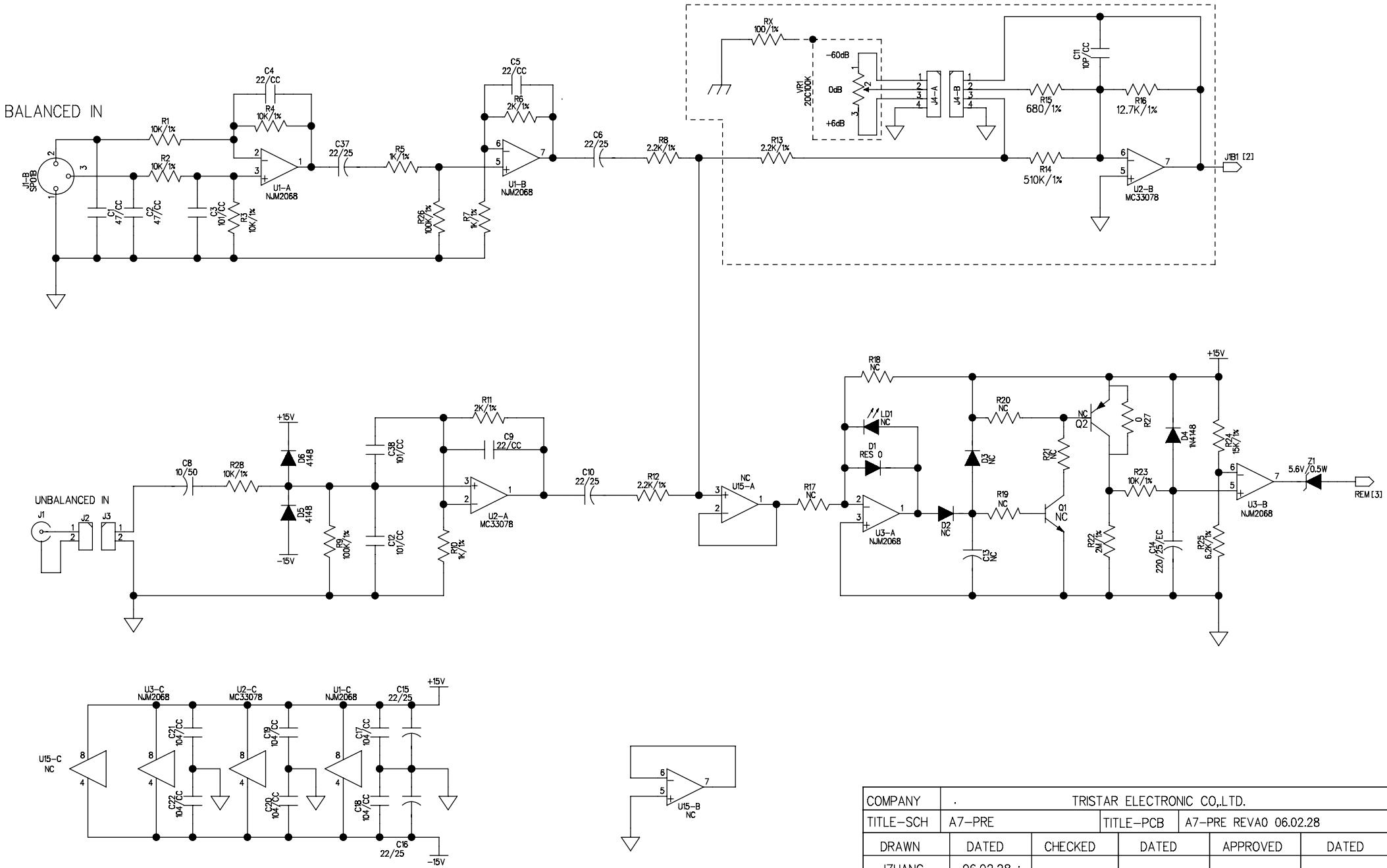
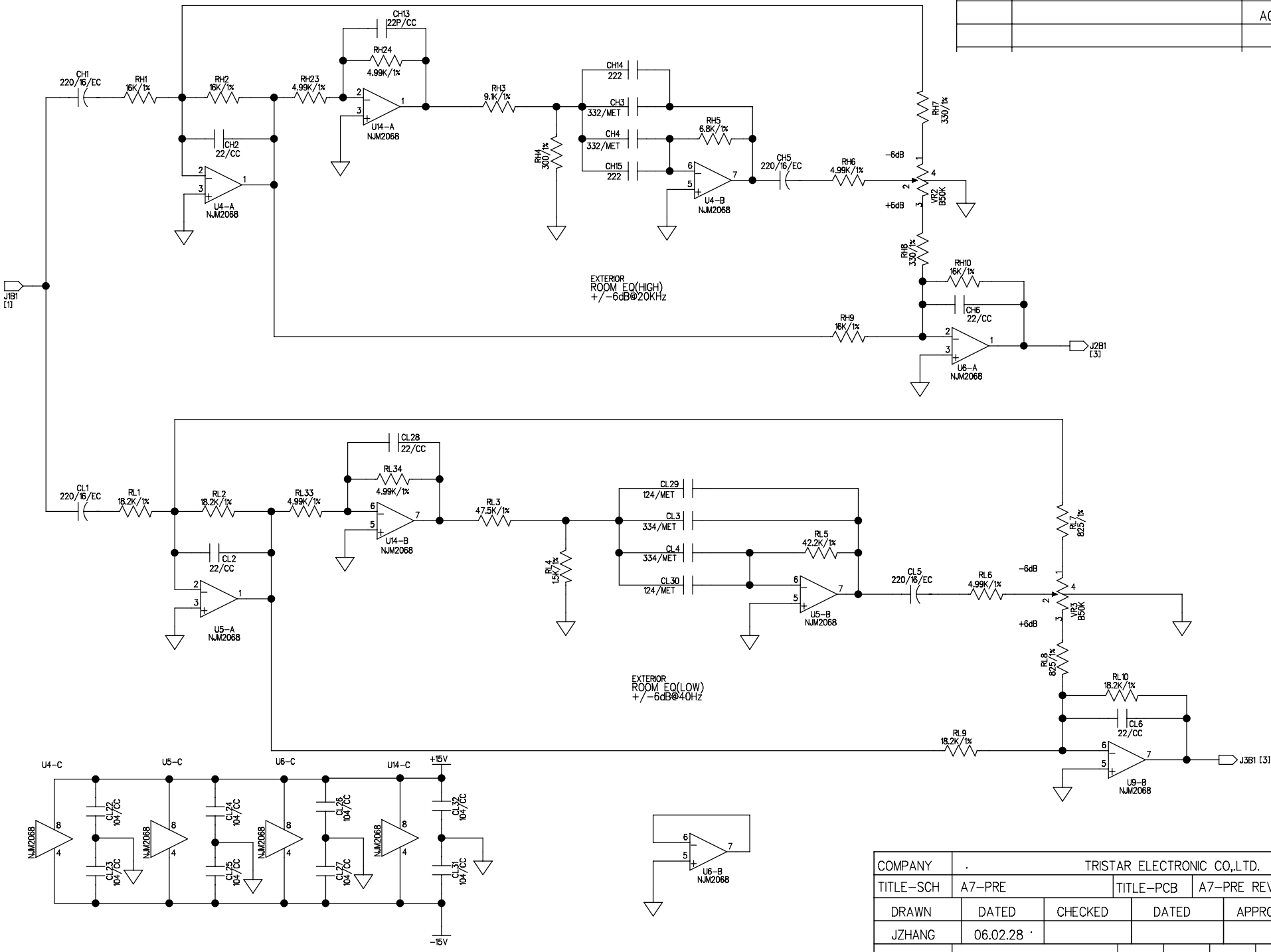
ECN / CHANCE LIST				
DATE	CONTENT	REV	ENGINEER	TENOR
		A0		

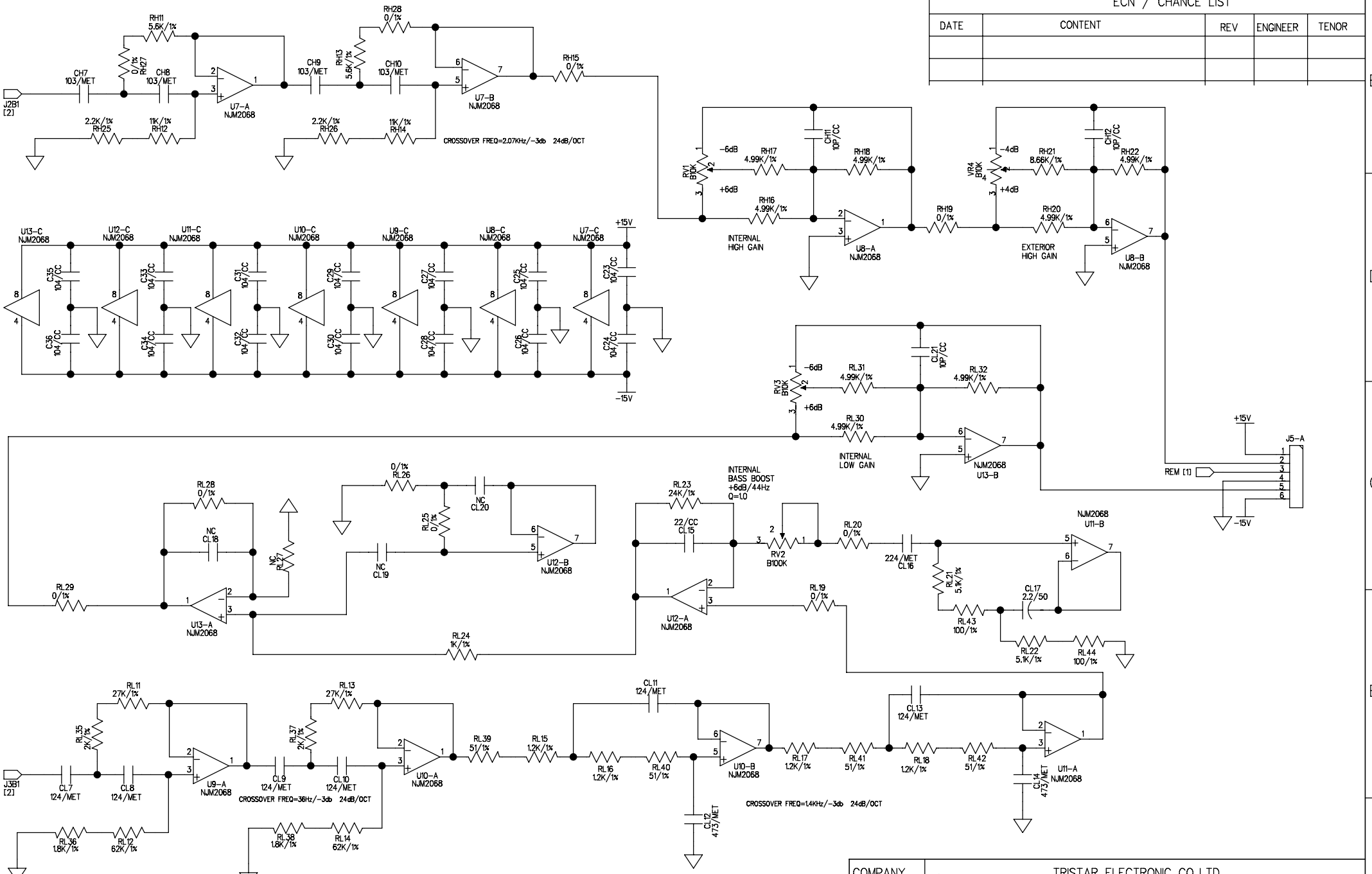


COMPANY	. TRISTAR ELECTRONIC CO,.LTD.						
TITLE-SCH	A7-PRE		TITLE-PCB	A7-PRE REVA0 06.02.28			
DRAWN	DATED	CHECKED	DATED	APPROVED	DATED		
JZHANG	06.02.28						
FILE NO			SIZE	A3	REV	A0	SHEET 01 OF 03

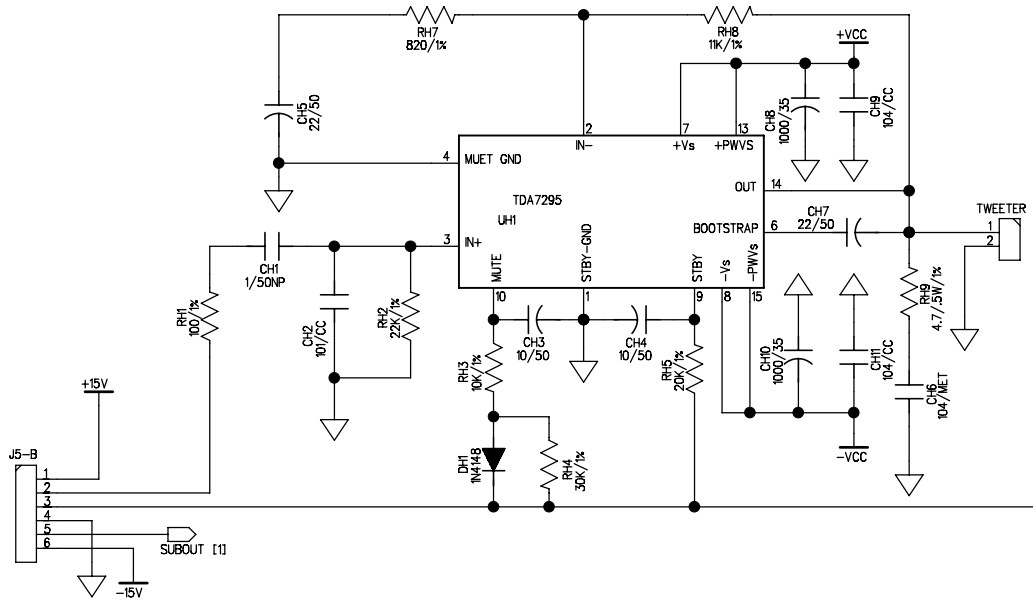
ECN / CHANCE LIST				
DATE	CONTENT	REV	ENGINEER	TENOR
		A0		

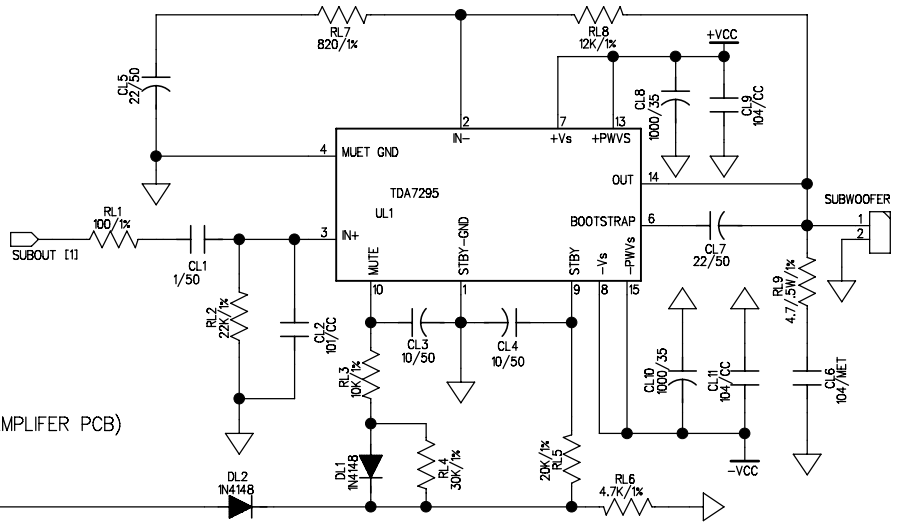


COMPANY	. TRISTAR ELECTRONIC CO,.LTD.					
TITLE-SCH	A7-PRE	TITLE-PCB	A7-PRE REVA0 06.02.28			
DRAWN	DATED	CHECKED	DATED	APPROVED	DATED	
JZHANG	06.02.28					
FILE NO		SIZE	A3	REV	A0	SHEET 02 OF 03

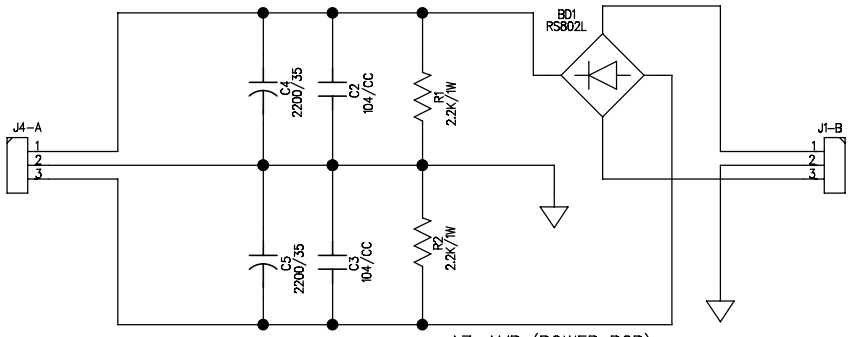

ECN / CHANCE LIST
DATE
CONTENT
REV
ENGINEER
TENOR
J2B1 [2]
RH11 5.6K/1%
RH27 0/1%
CH7 103/MET
CH8 103/MET
U7-A NJM2068
2.2K/1% RH25
11K/1% RH12
CH9 103/MET
RH13 5.6K/1%
CH10 103/MET
RH28 0/1%
U7-B NJM2068
RH15 0/1%
2.2K/1% RH26
11K/1% RH14
CROSSOVER FREQ=2.07KHz/-3db 24dB/OCT
U13-C NJM2068
U12-C NJM2068
U11-C NJM2068
U10-C NJM2068
U9-C NJM2068
U8-C NJM2068
U7-C NJM2068
+15V
-15V
C35 104/CC
C36 104/CC
C33 104/CC
C34 104/CC
C31 104/CC
C32 104/CC
C29 104/CC
C30 104/CC
C27 104/CC
C28 104/CC
C25 104/CC
C26 104/CC
C23 104/CC
C24 104/CC
RV1 B10K
-6dB
+6dB
RH17 4.99K/1%
RH18 4.99K/1%
CH11 10P/CC
RH16 4.99K/1%
INTERNAL HIGH GAIN
U8-A NJM2068
RH19 0/1%
VR4 B10K
-4dB
+4dB
RH21 8.66K/1%
CH12 10P/CC
RH22 4.99K/1%
RH20 4.99K/1%
EXTERIOR HIGH GAIN
U8-B NJM2068
RV3 B10K
-6dB
+6dB
RL31 4.99K/1%
CL21 10P/CC
RL32 4.99K/1%
RL30 4.99K/1%
INTERNAL LOW GAIN
NJM2068 U13-B
+15V
J5-A
REM [1]
-15V
RL28 0/1%
NC CL18
NC RL27
RL29 0/1%
U13-A NJM2068
0/1% RL26
RL25 0/1%
NC CL20
NC CL19
U12-B NJM2068
INTERNAL BASS BOOST +6dB/44Hz Q=1.0
RL23 24K/1%
22/CC CL15
RV2 B100K
RL20 0/1%
224/MET CL16
RL21 5.6K/1%
CL17 2.2/50
RL43 100/1%
RL22 5.1K/1%
RL44 100/1%
NJM2068 U11-B
RL24 1K/1%
U12-A NJM2068
RL19 0/1%
J3B1 [2]
RL11 27K/1%
RL35 2K/1%
CL7 124/MET
CL8 124/MET
U9-A NJM2068
RL36 1.8K/1%
RL12 62K/1%
CROSSOVER FREQ=36Hz/-3db 24dB/OCT
RL13 27K/1%
RL37 2K/1%
CL9 124/MET
CL10 124/MET
U10-A NJM2068
RL38 1.8K/1%
RL14 62K/1%
RL39 51/1%
RL15 1.2K/1%
CL11 124/MET
RL16 1.2K/1%
RL40 51/1%
CL12 473/MET
U10-B NJM2068
RL17 1.2K/1%
RL41 51/1%
CL13 124/MET
RL18 1.2K/1%
RL42 51/1%
CL14 473/MET
U11-A NJM2068
CROSSOVER FREQ=1.4KHz/-3db 24dB/OCT
COMPANY . TRISTAR ELECTRONIC CO,.LTD.
TITLE-SCH A7-PRE
TITLE-PCB A7-PRE REVA0 06.02.28
DRAWN JZHANG
DATED 06.02.28
CHECKED
DATED
APPROVED
DATED
FILE NO
SIZE A3
REV A0
SHEET 03 OF 03

ECN / CHANCE LIST				
DATE	CONTENT	REV	ENGINEER	TENOR
		A0		

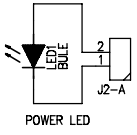


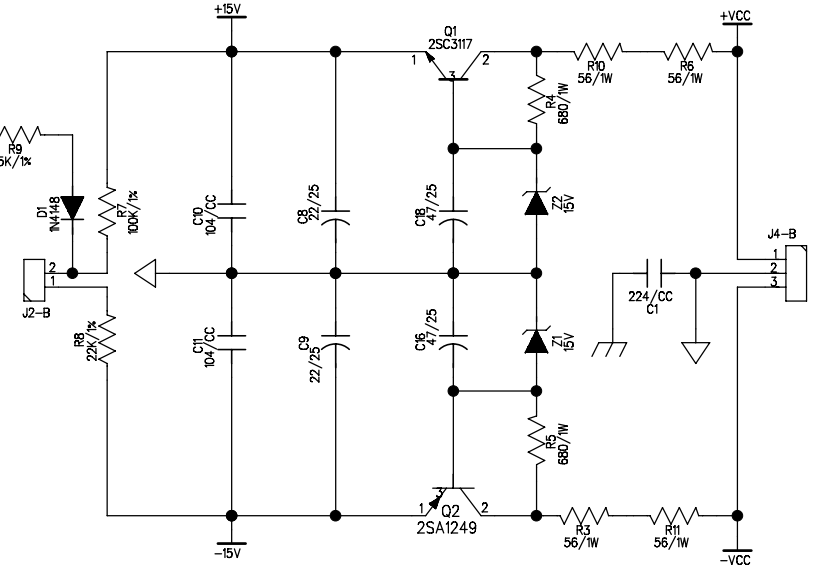


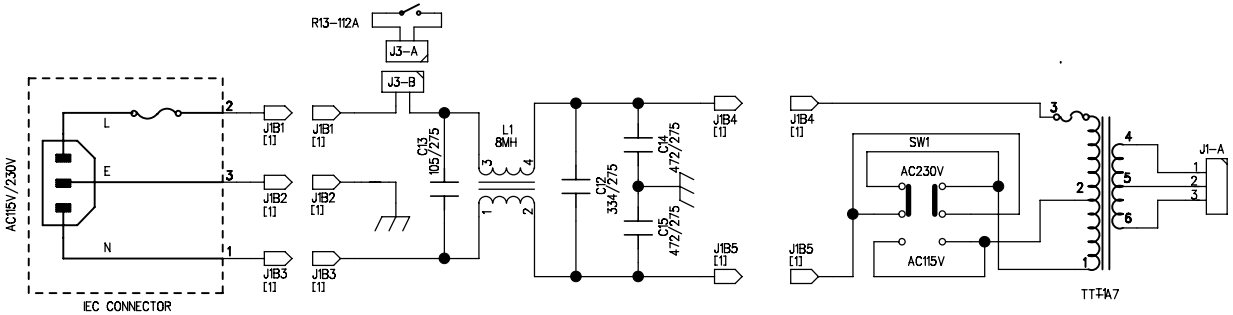
A7-AMP (AMPLIFER PCB)



A7-AMP (POWER PCB)







COMPANY	. TRISTAR ELECTRONIC CO,.LTD.						
TITLE-SCH	A7-AMP(AMP+PWR)		TITLE-PCB	A7-AMP AMP REVA2 06.03.04			
DRAWN	DATED	CHECKED	DATED	APPROVED	DATED		
JZHANG	06.04.10						
FILE NO			SIZE	A3	REV	A2	SHEET 01 OF 01