

**SERVICE**

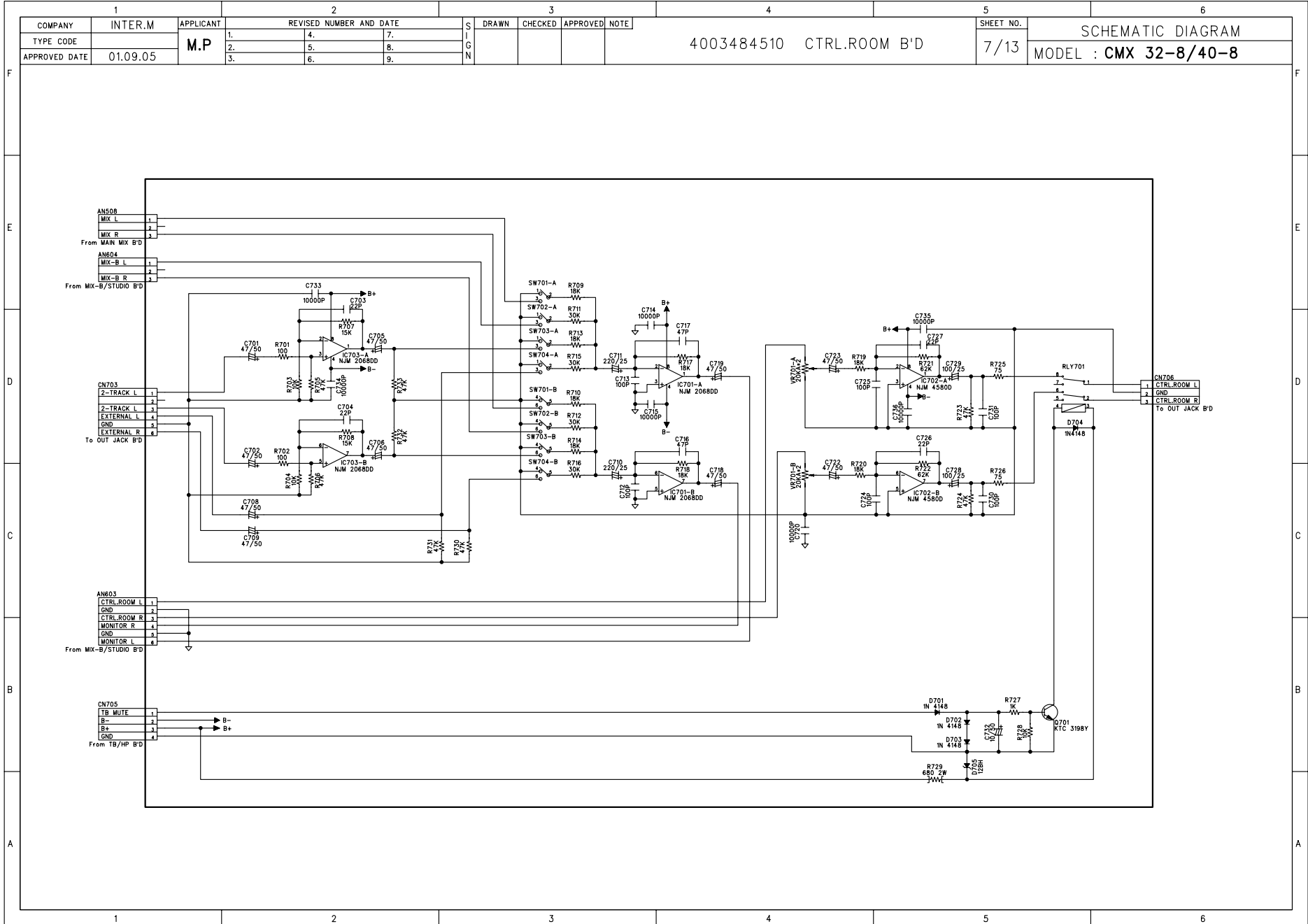
**MANUAL**

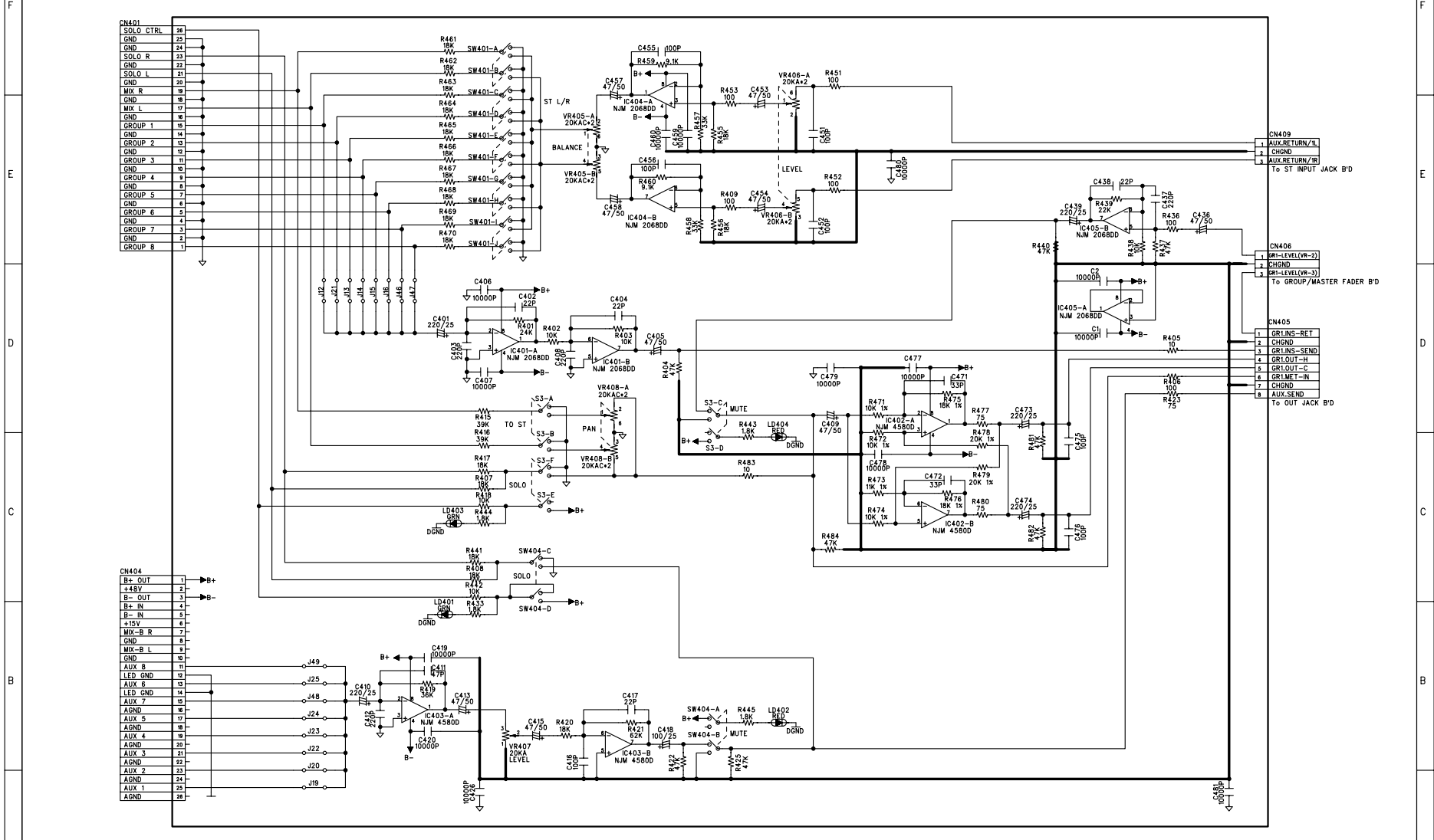
8 B U S M I X I N G

**CONSOLE**

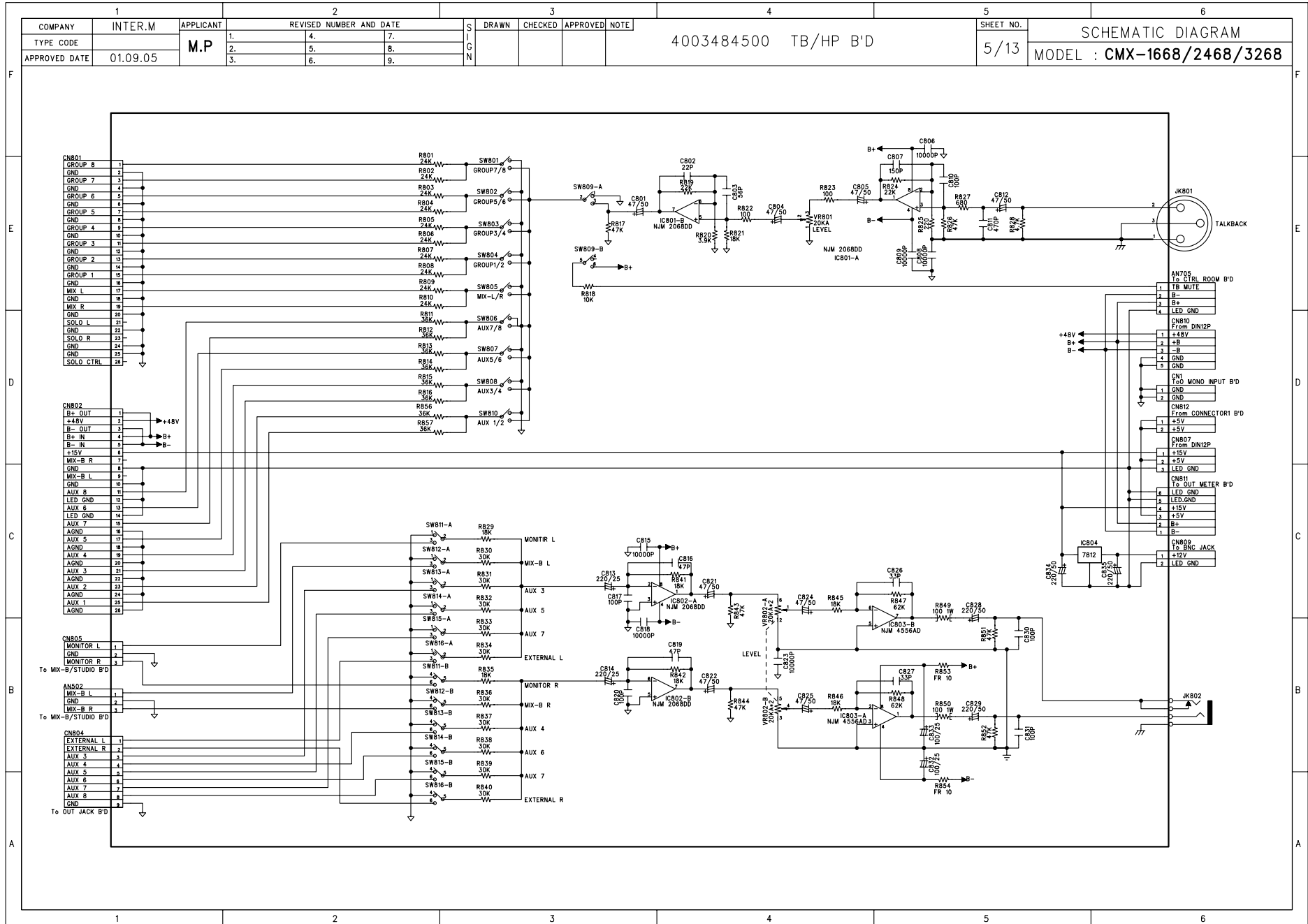
**CMX-1668/2468/3268**

**interM**

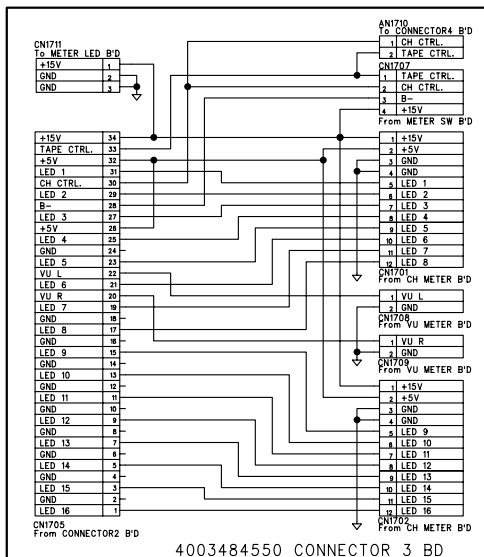
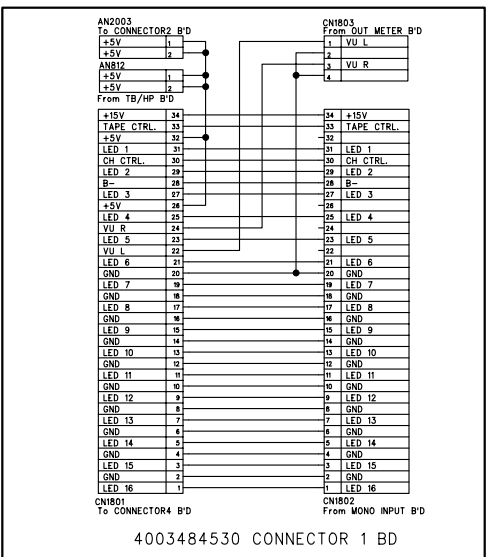
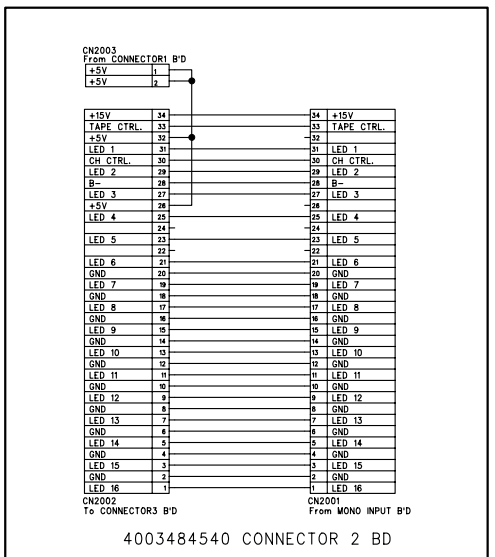
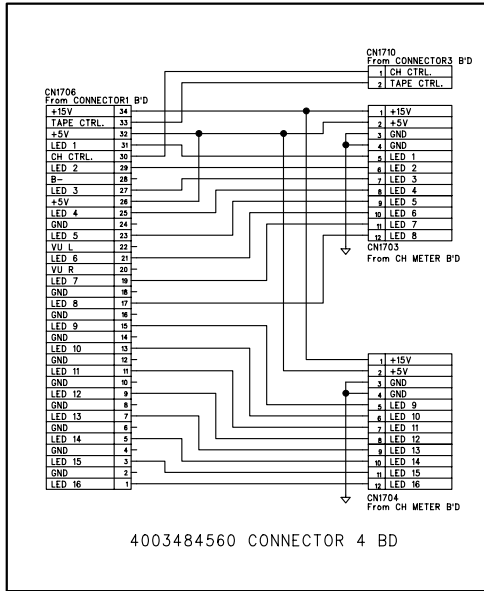
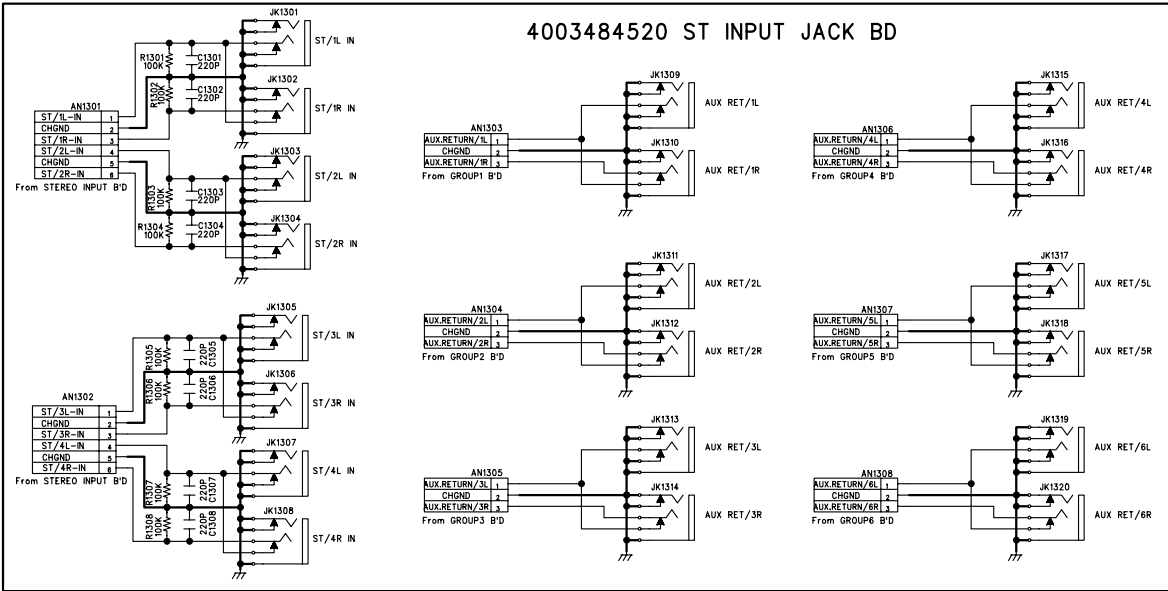




	1	2	3	4	5	6
	J19, J12	J20, J21	J22, J13	J23, J14	J24, J15	J25, J16
GROUP 1	YES	NO	NO	NO	NO	NO
GROUP 2	NO	YES	NO	NO	NO	NO
GROUP 3	NO	NO	YES	NO	NO	NO
GROUP 4	NO	NO	NO	YES	NO	NO
	J48, J46	J49, J47				
GROUP 5	NO	NO	NO	NO	NO	NO
GROUP 6	NO	NO	NO	NO	NO	YES
GROUP 7	NO	NO	NO	NO	NO	NO
GROUP 8	NO	NO	NO	NO	NO	YES



1		2		3		4		5		6	
COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			SIGN	DRAWN	CHECKED	APPROVED	NOTE	SHEET NO.
TYPE CODE		M.P	1.	4.	7.						SCHEMATIC DIAGRAM MODEL : CMX-1668/2468/3268
APPROVED DATE	01.09.05		2.	5.	8.					12/13	
			3.	6.	9.						

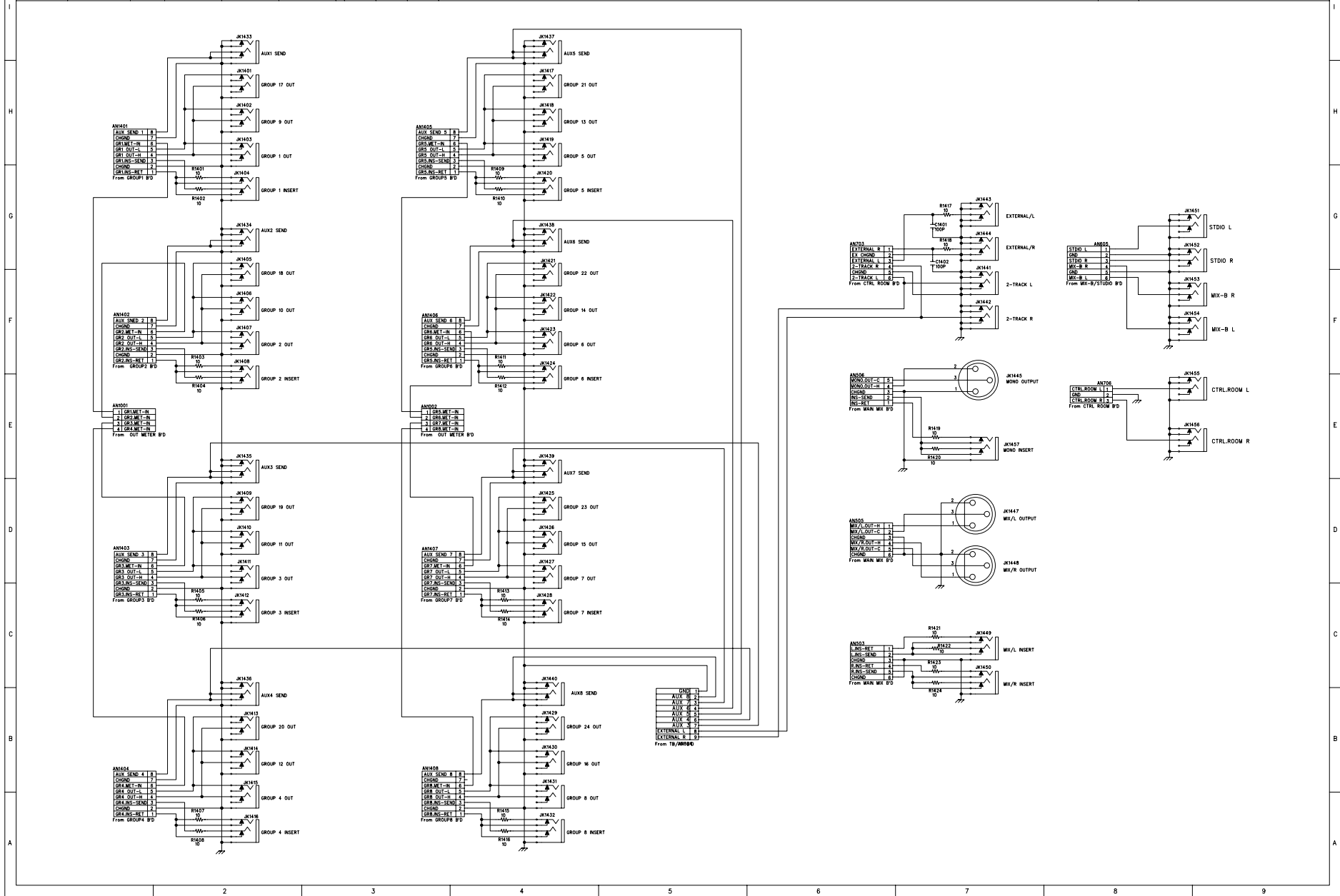


COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			DRAWN	CHECKED	APPROVED	NOTE	6	7	8	9
TYPE CODE		M.P	1.	4.	7.	G							
APPROVED DATE	01.09.05		2.	5.	8.								
			3.	6.	9.								

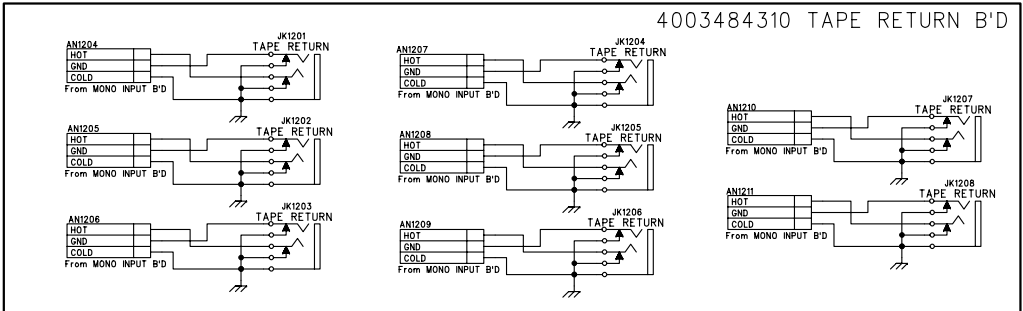
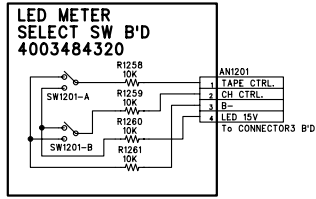
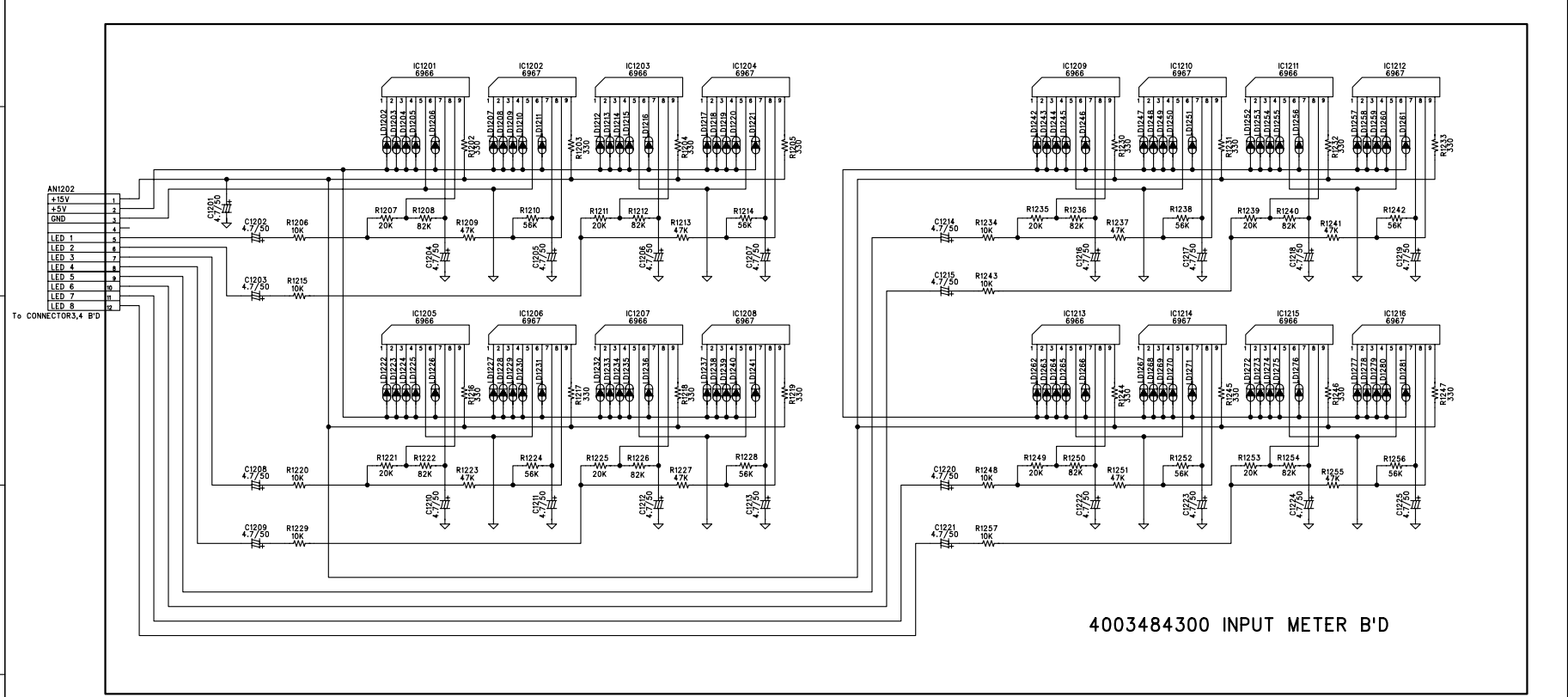
OUTPUT JACK BD  
4003484400

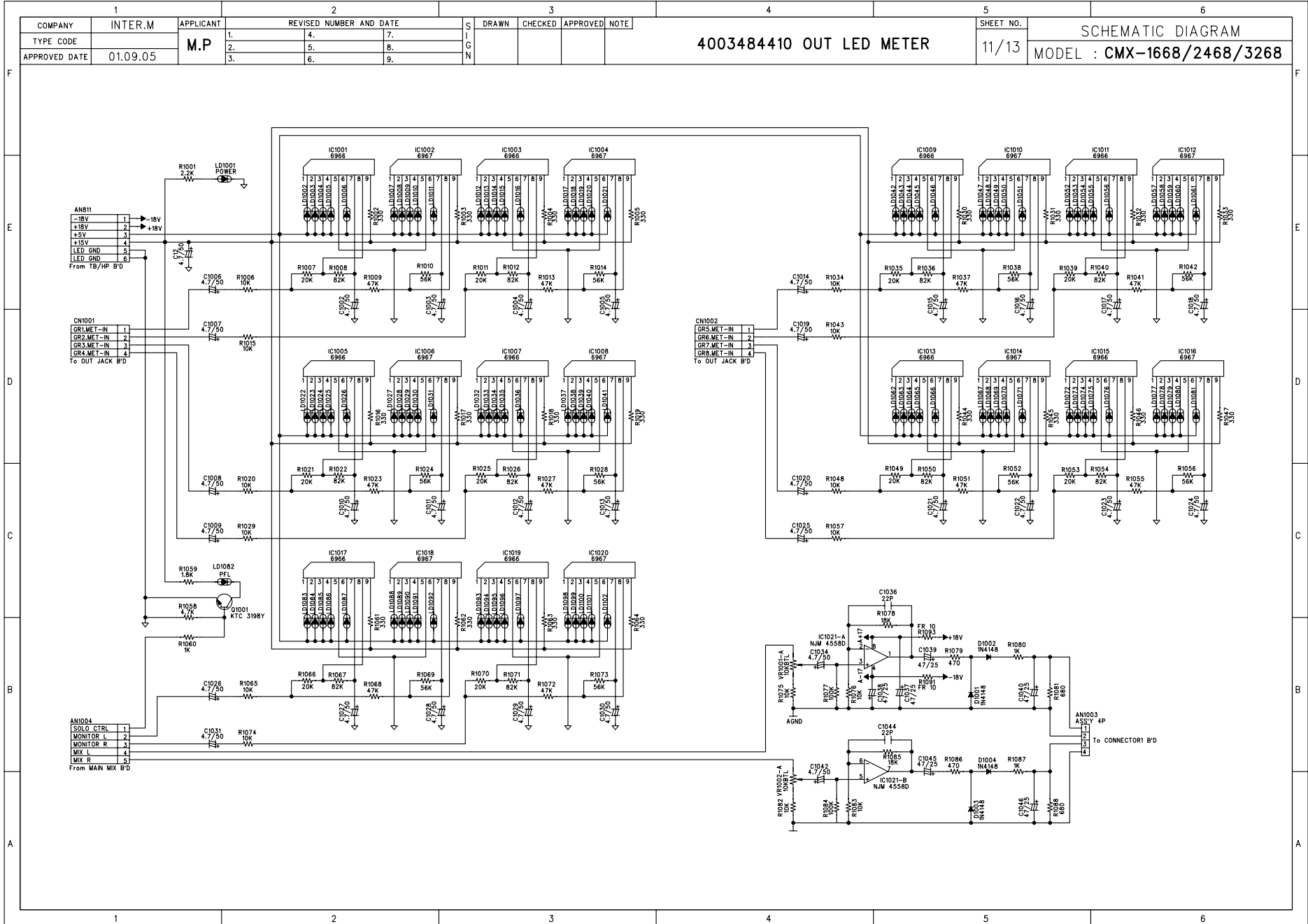
SHEET NO. 13/13

SCHEMATIC DIAGRAM  
MODEL : CMX-1668/2468/3268

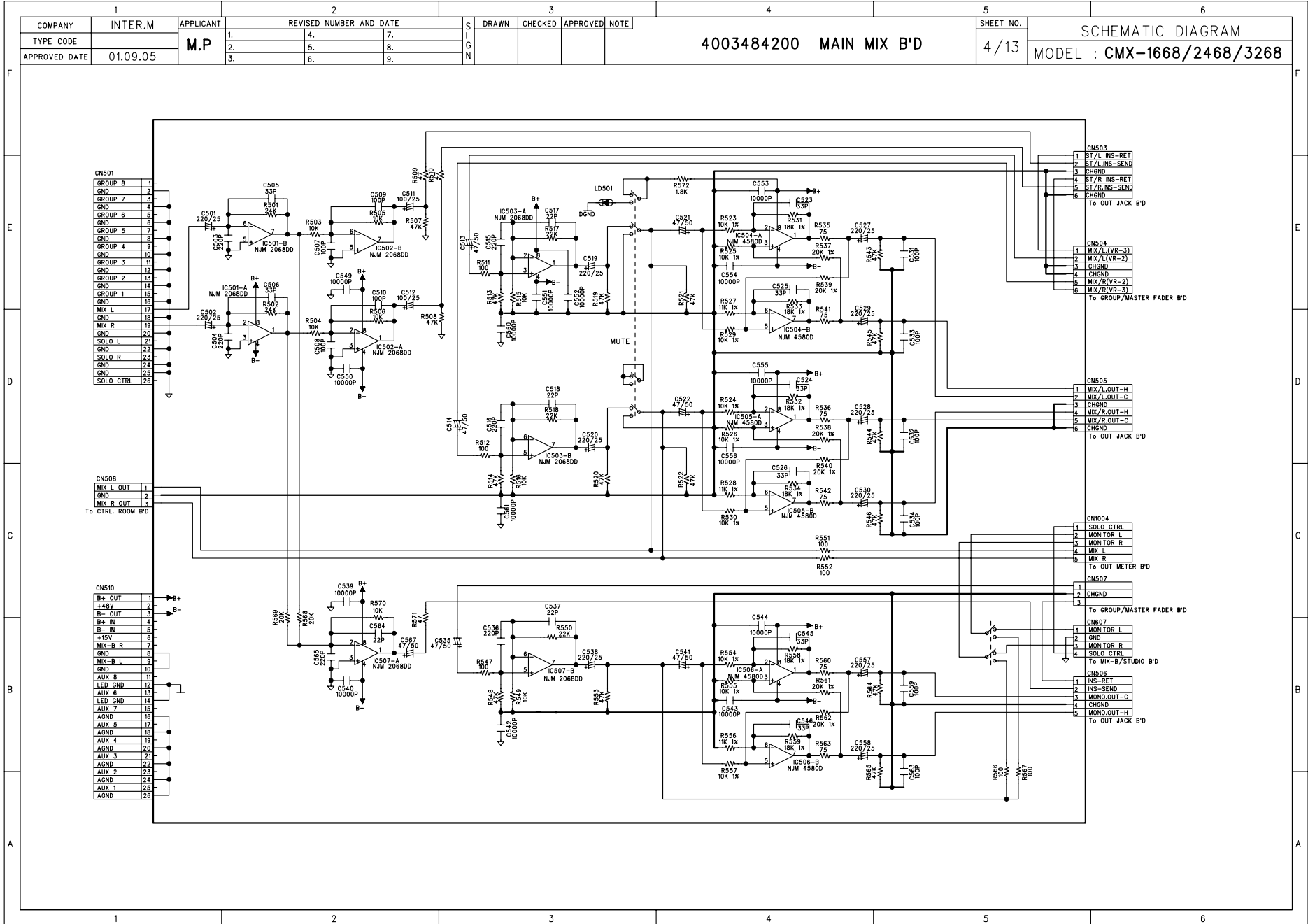


1		2		3		4		5		6	
COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			S	DRAWN	CHECKED	APPROVED	NOTE	SHEET NO.
TYPE CODE		M.P	1.	4.	7.	GIN					10/13
APPROVED DATE	01.09.05		2.	5.	8.						SCHEMATIC DIAGRAM
			3.	6.	9.						MODEL : CMX-1668/2468/3268

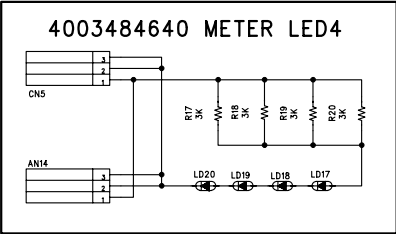
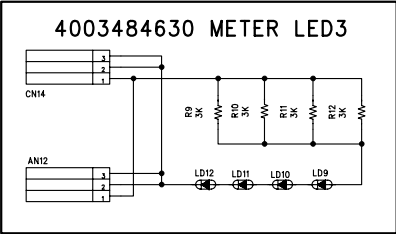
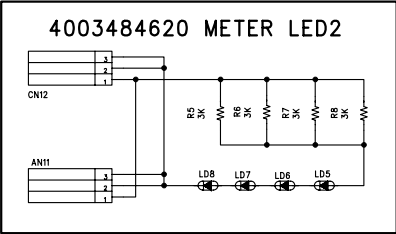
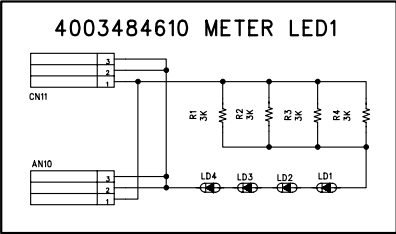
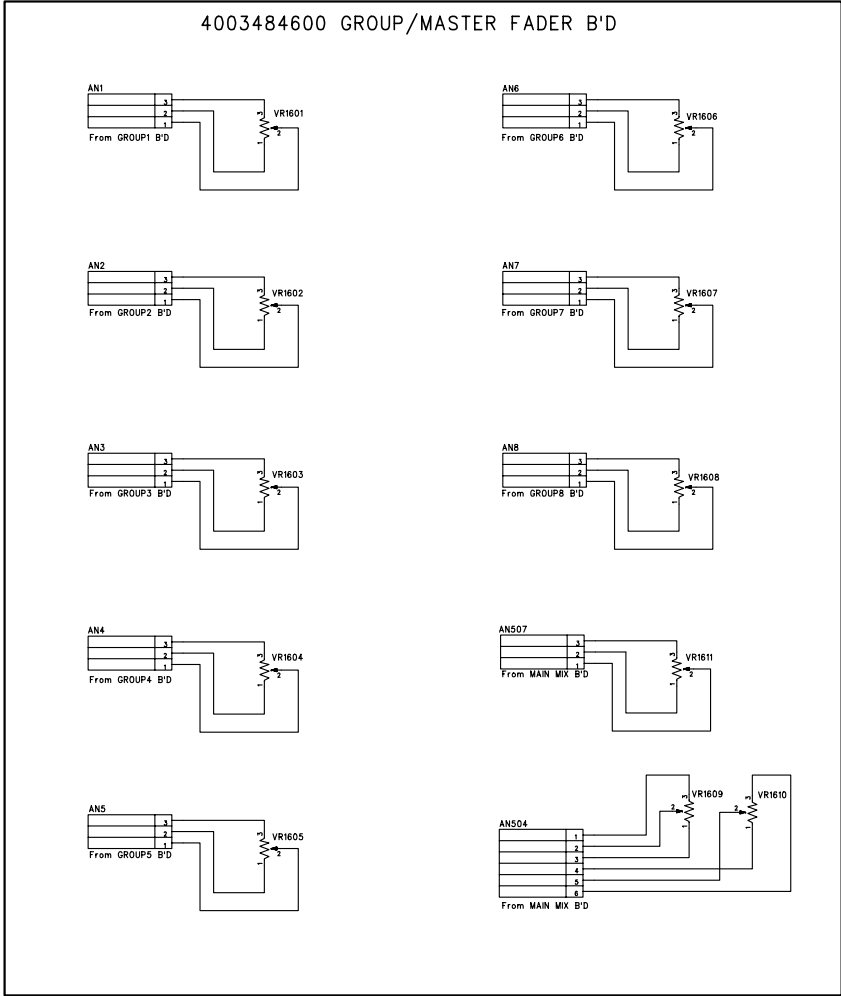








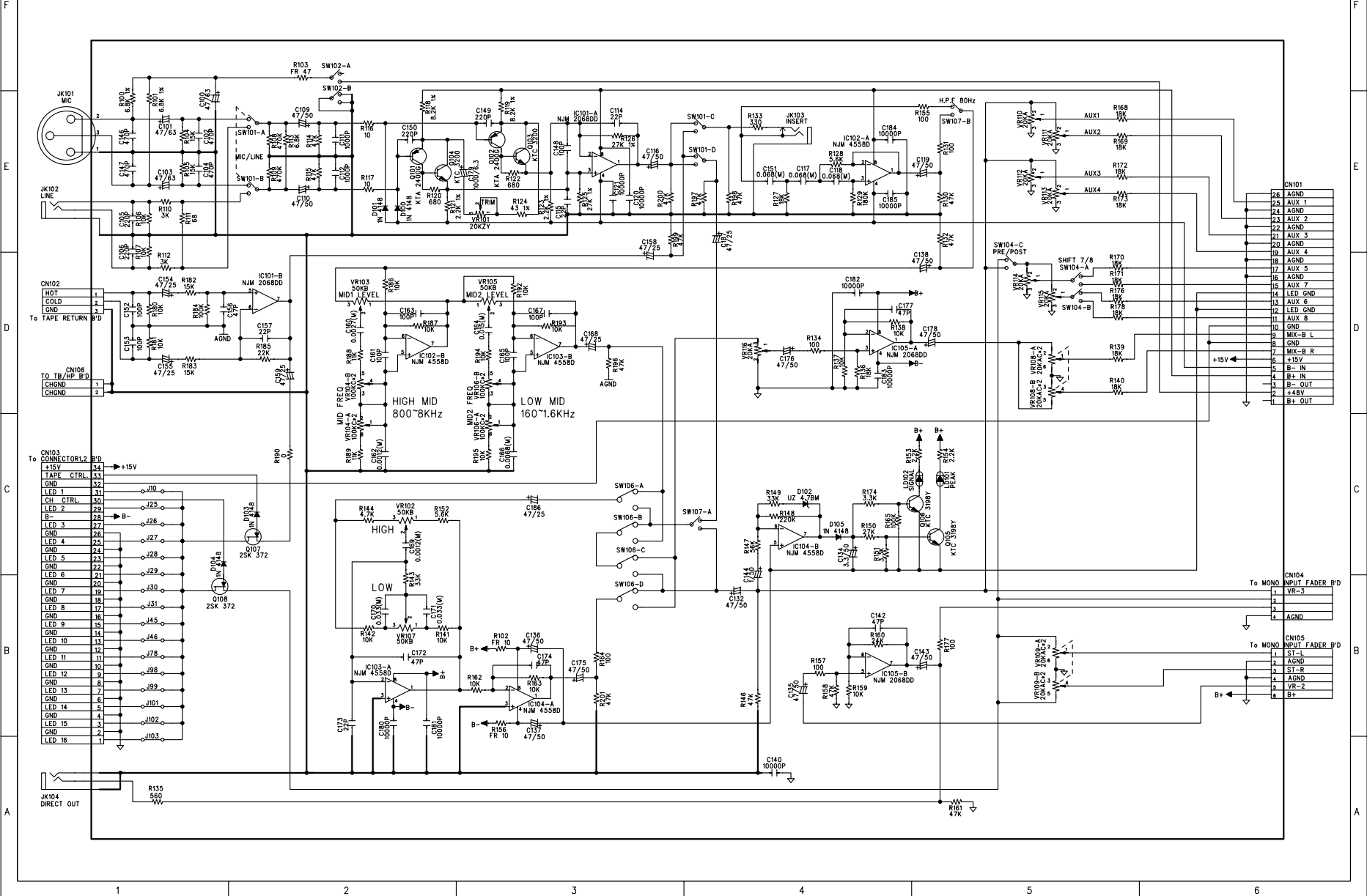
1		2		3		4		5		6		
COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			SIGN	DRAWN	CHECKED	APPROVED	NOTE	SHEET NO.	SCHEMATIC DIAGRAM MODEL : CMX-1668/2468/3268
TYPE CODE		M.P	1.	4.	7.						9/13	
APPROVED DATE	01.09.05		2.	5.	8.							
			3.	6.	9.							
F												F
E												E
D												D
C												C
B												B
A												A
	1	2	3	4	5	6						



1	2		3			4		5		6		
COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			S	DRAWN	CHECKED	APPROVED	NOTE	SHEET NO.	SCHEMATIC DIAGRAM
TYPE CODE		M.P	1.	4.	7.						1/13	MODEL : CMX-1668/2468/3268
APPROVED DATE	01.09.05		2.	5.	8.							
			3.	6.	9.							

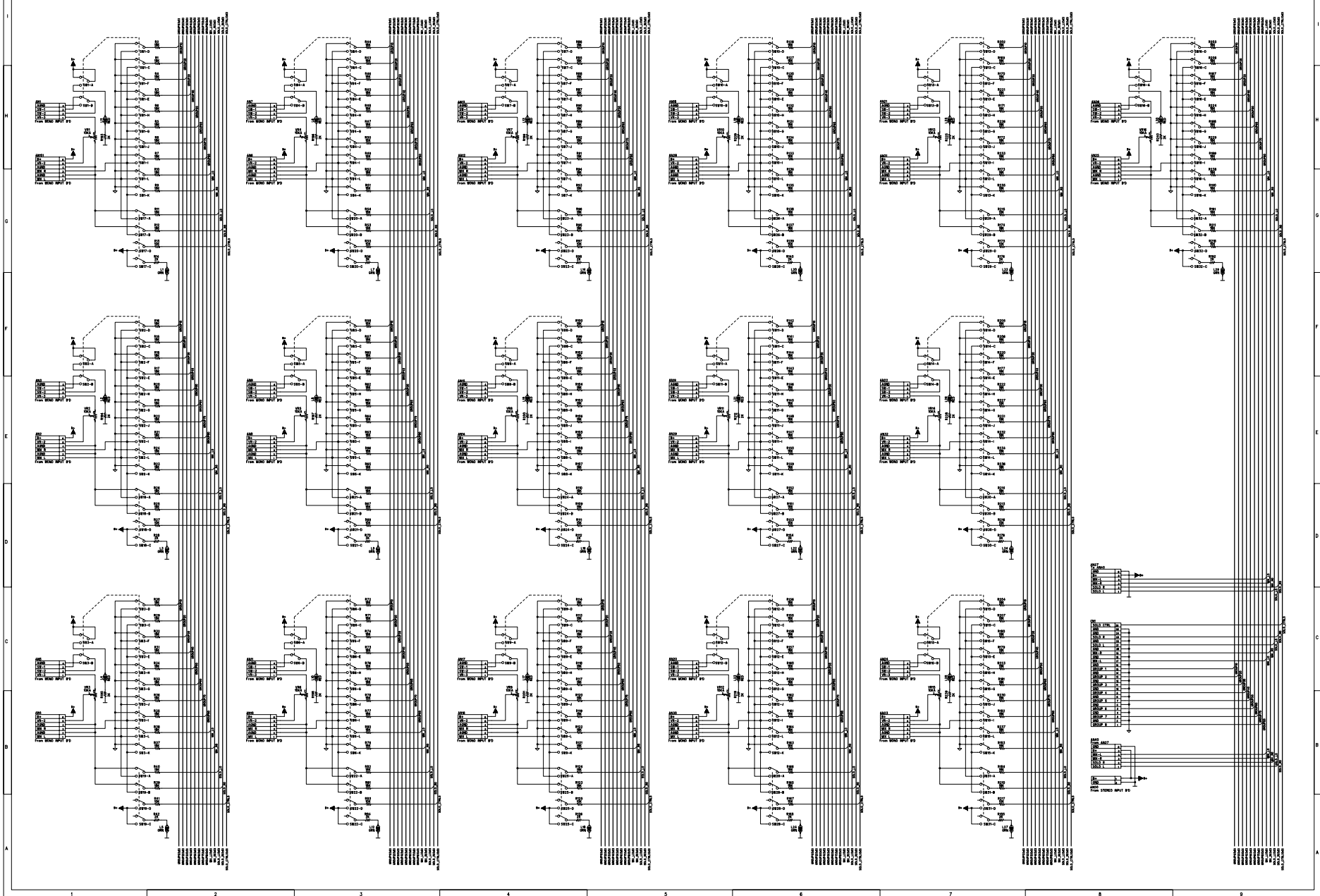
4003485000 MONO INPUT B'D

SHEET NO. 1/13  
SCHEMATIC DIAGRAM  
MODEL : CMX-1668/2468/3268



Grid coordinates: A-F (vertical), 1-6 (horizontal)

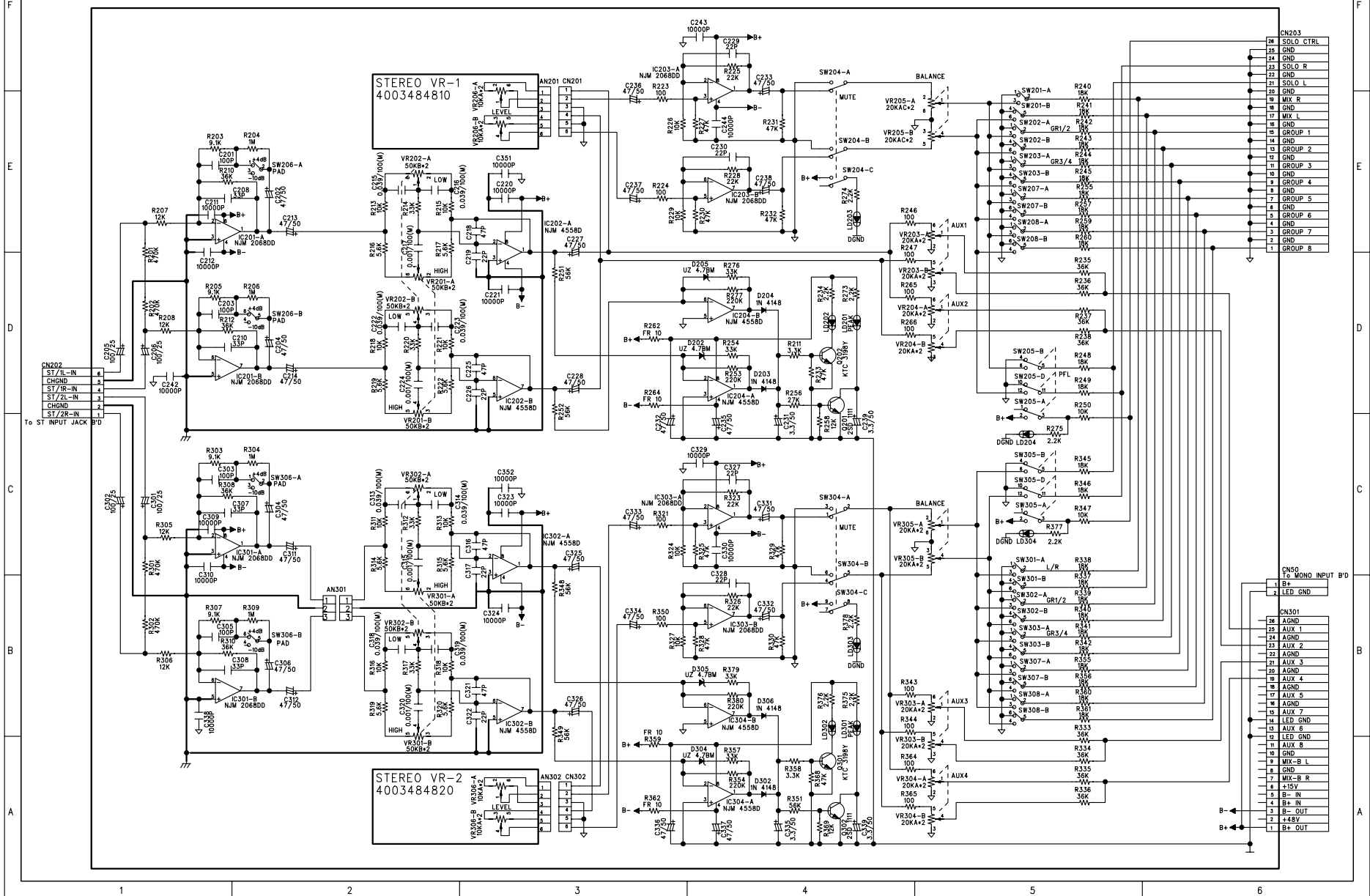
COMPANY		INTER.M		APPLICANT		M.P.		REVISED NUMBER AND DATE		DRAWN		CHECKED		APPROVED		NOTE		MONO FADER B'D		SIZE		SHEET NO.		WIRING DIAGRAM	
TYPE CODE		01.09.05						1		2		3		4		5		4003484900		A1		8/13		MODEL : CMX-1668/2468/3268	



COMPANY	INTER.M	APPLICANT	REVISED NUMBER AND DATE			S I G N	DRAWN	CHECKED	APPROVED	NOTE
TYPE CODE		M.P	1.	4.	7.					
APPROVED DATE	01.09.05		2.	5.	8.					

4003484800 STEREO INPUT BD

SHEET NO.	SCHEMATIC DIAGRAM
2/13	MODEL : CMX-1668/2468/3268



- CN203
  - 24 SOLO CTRL
  - 24 GND
  - 24 GND
  - 24 SOLO R
  - 24 GND
  - 21 SOLO L
  - 19 MIX R
  - 17 MIX L
  - 16 GND
  - 15 GROUP 1
  - 14 GND
  - 13 GROUP 2
  - 12 GND
  - 11 GROUP 3
  - 10 GND
  - 9 GROUP 4
  - 8 GND
  - 7 GROUP 5
  - 6 GND
  - 5 GROUP 6
  - 4 GND
  - 3 GROUP 7
  - 2 GND
  - 1 GROUP 8
- 
- CN50
  - 4 MONO INPUT BD
  - 4 LED GND
  - CN501
  - 24 AGND
  - 24 AGND
  - 24 AGND
  - 21 AUX 1
  - 20 AGND
  - 19 AUX 2
  - 18 AGND
  - 17 AUX 3
  - 16 AGND
  - 15 AUX 4
  - 14 LED GND
  - 13 AUX 5
  - 12 AGND
  - 11 AUX 6
  - 10 GND
  - 9 MIX-B L
  - 8 GND
  - 7 MIX-B R
  - 6 +5V
  - 5 -IN
  - 4 B+ IN
  - 3 B+ OUT
  - 2 +4.5V
  - 1 B+ OUT

