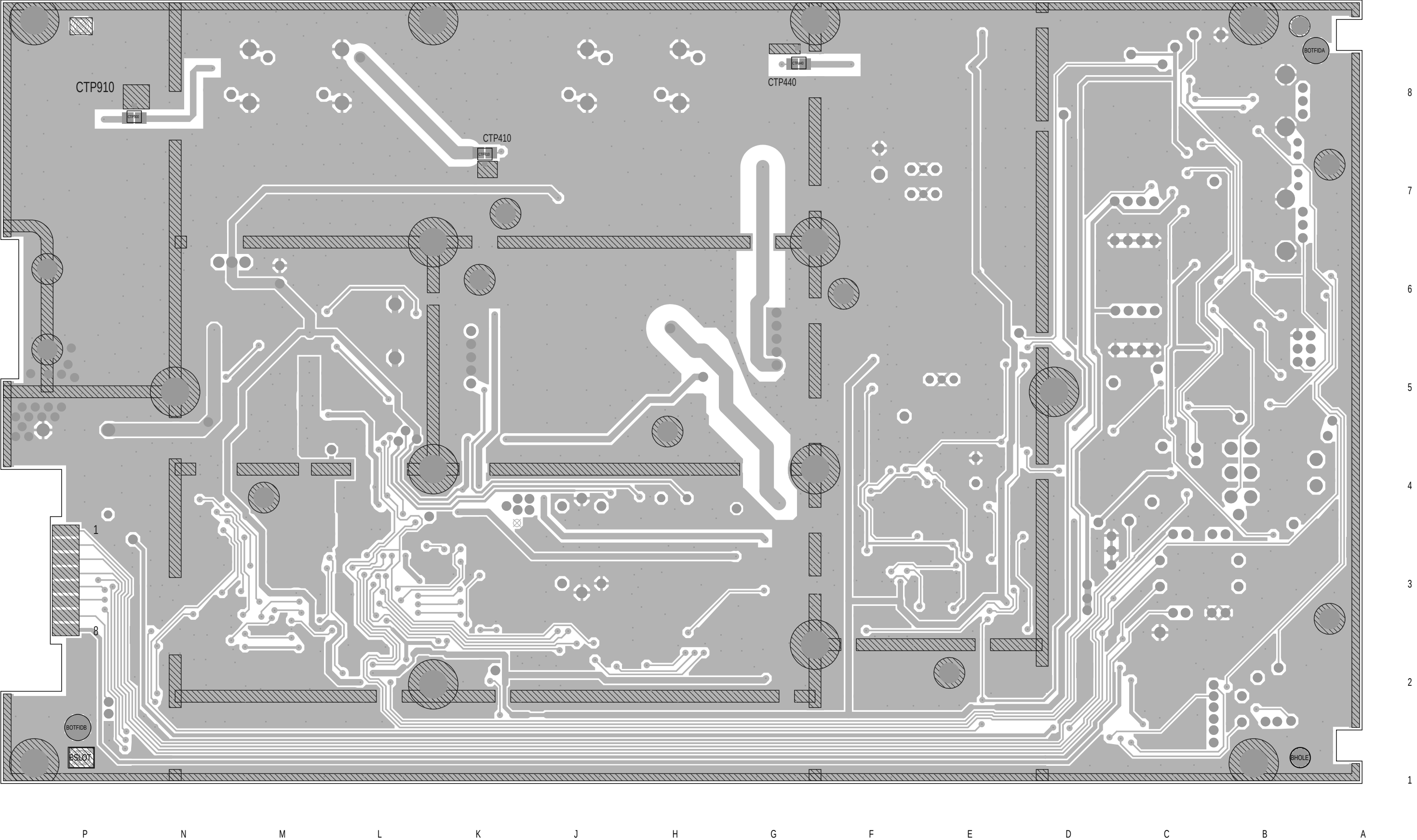
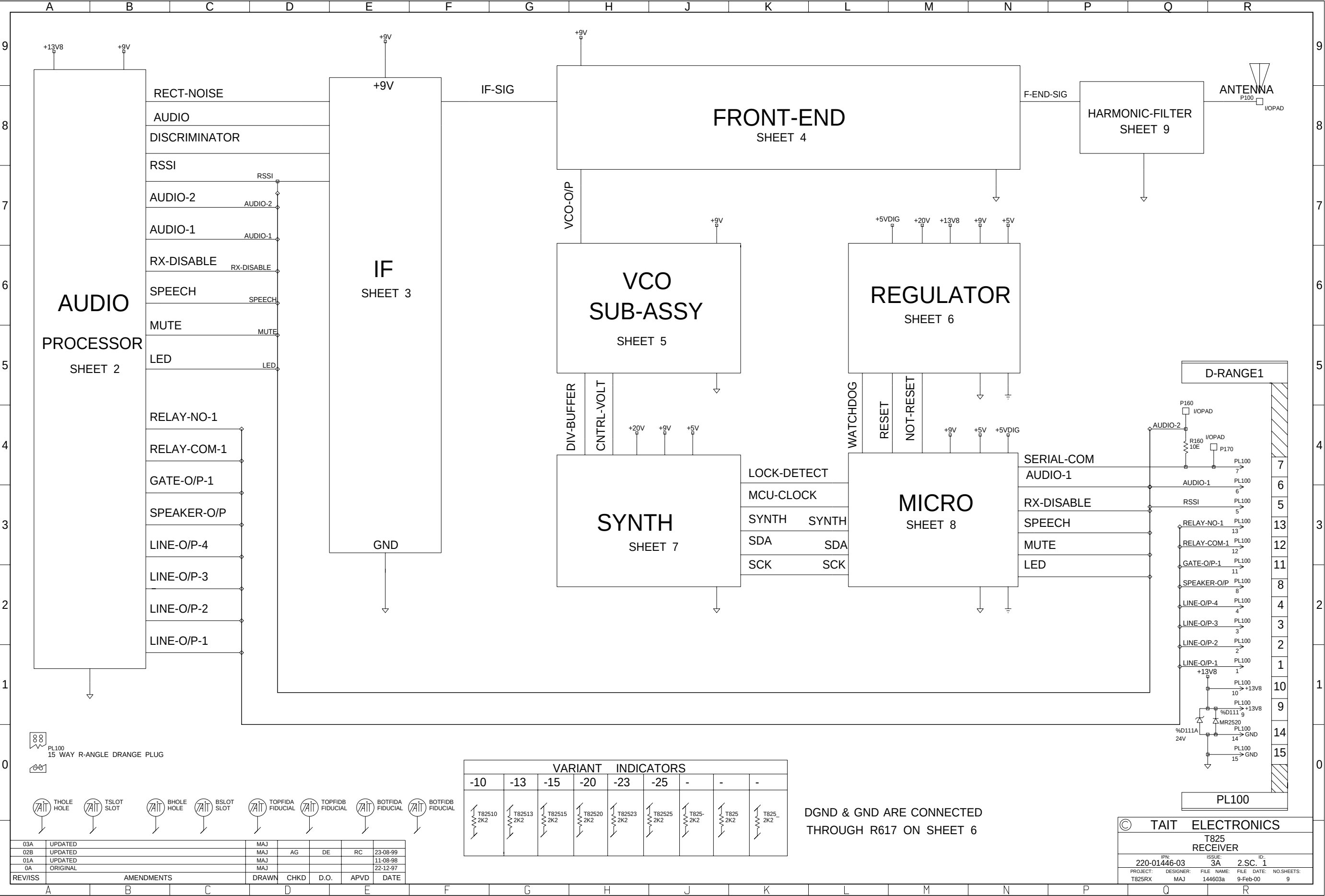
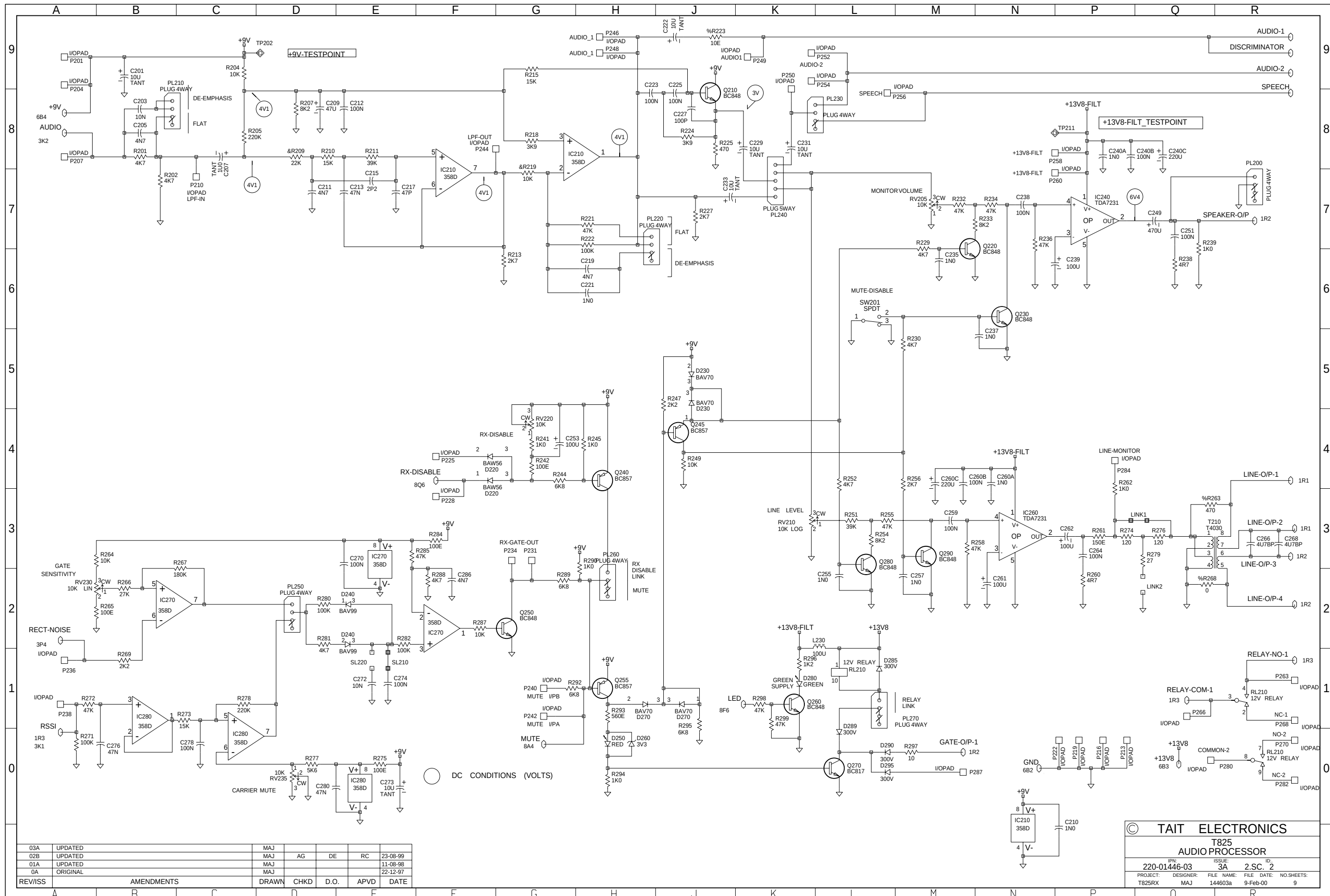


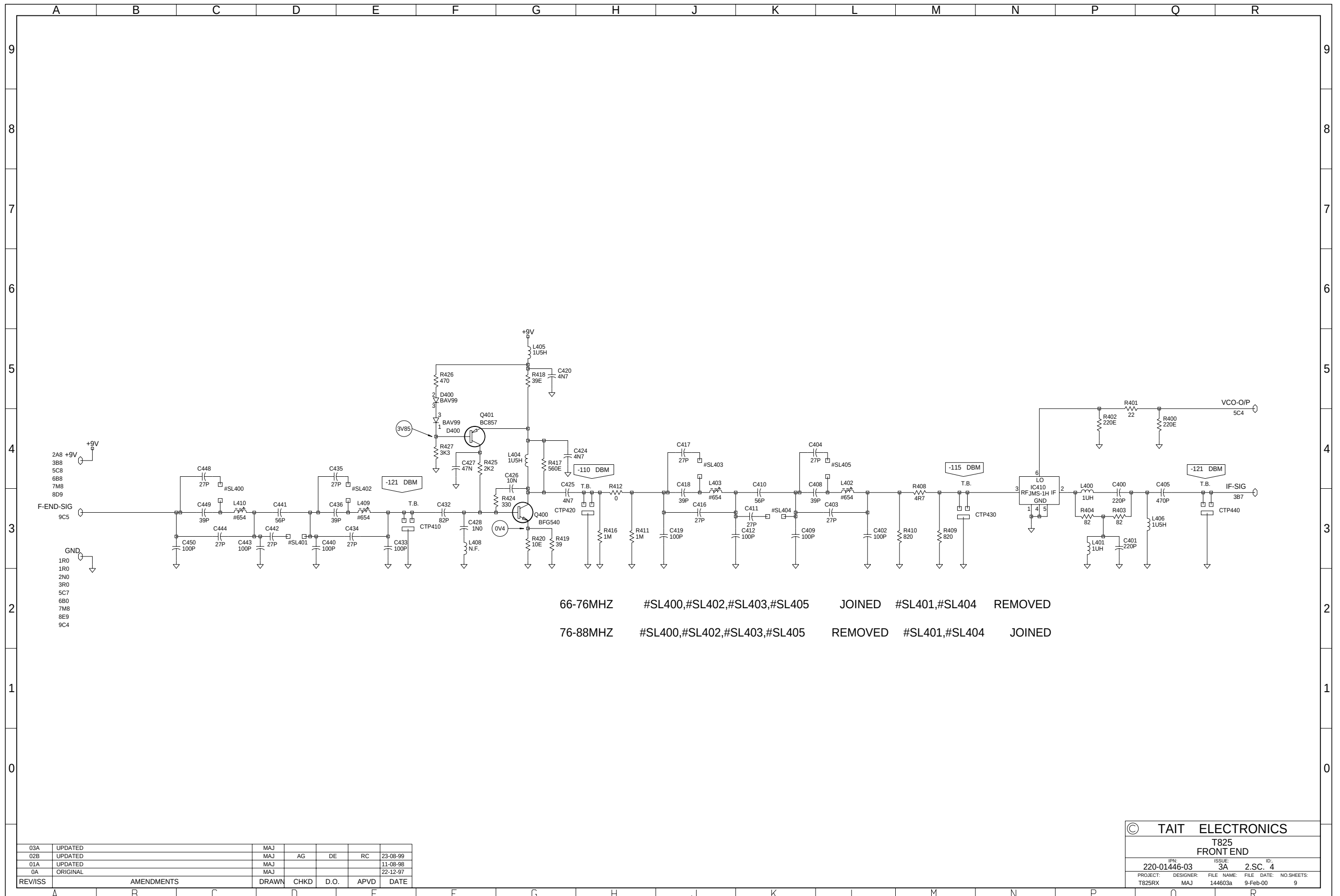


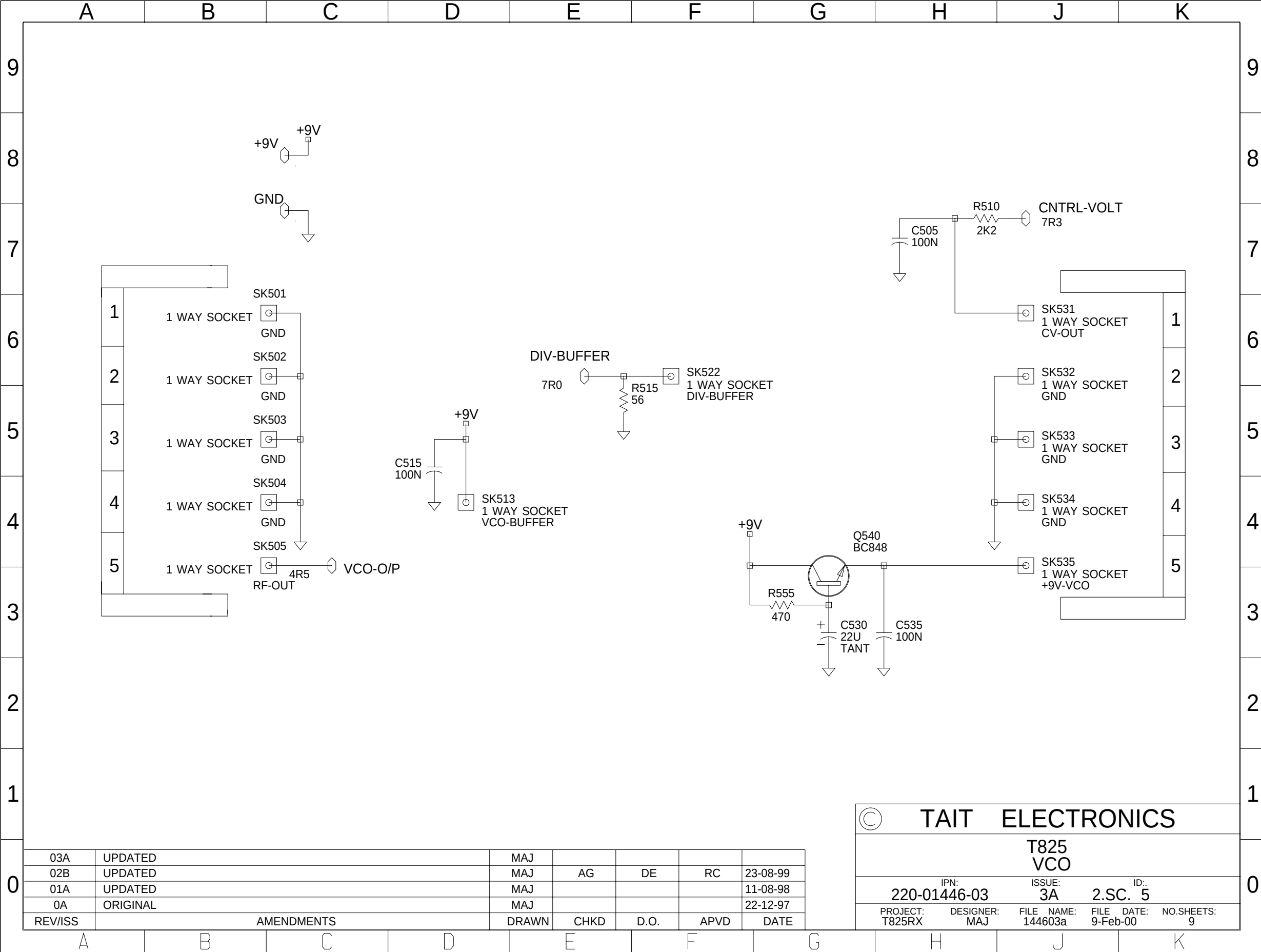


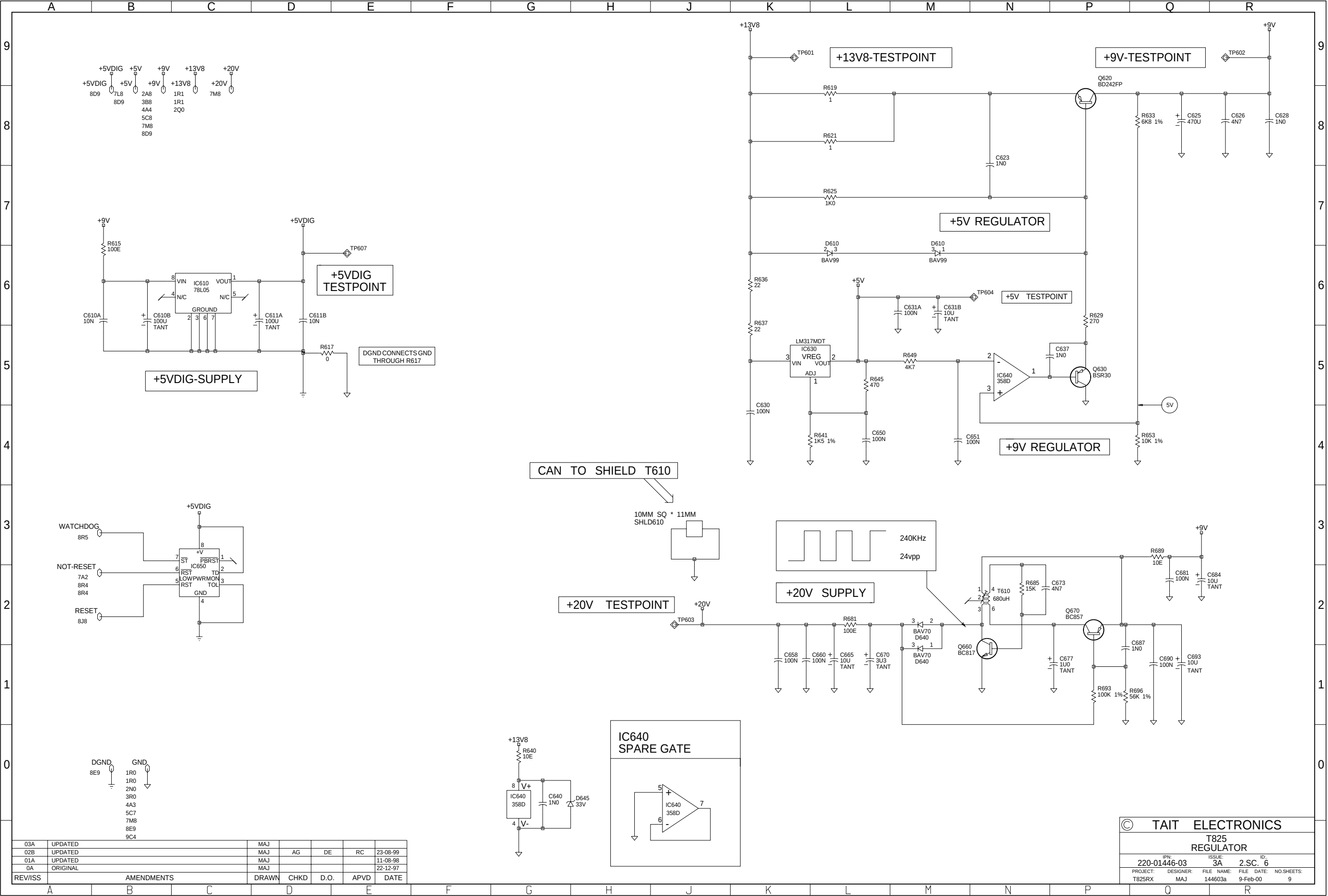
T825 PCB Layout - Bottom Side
220-01446-03

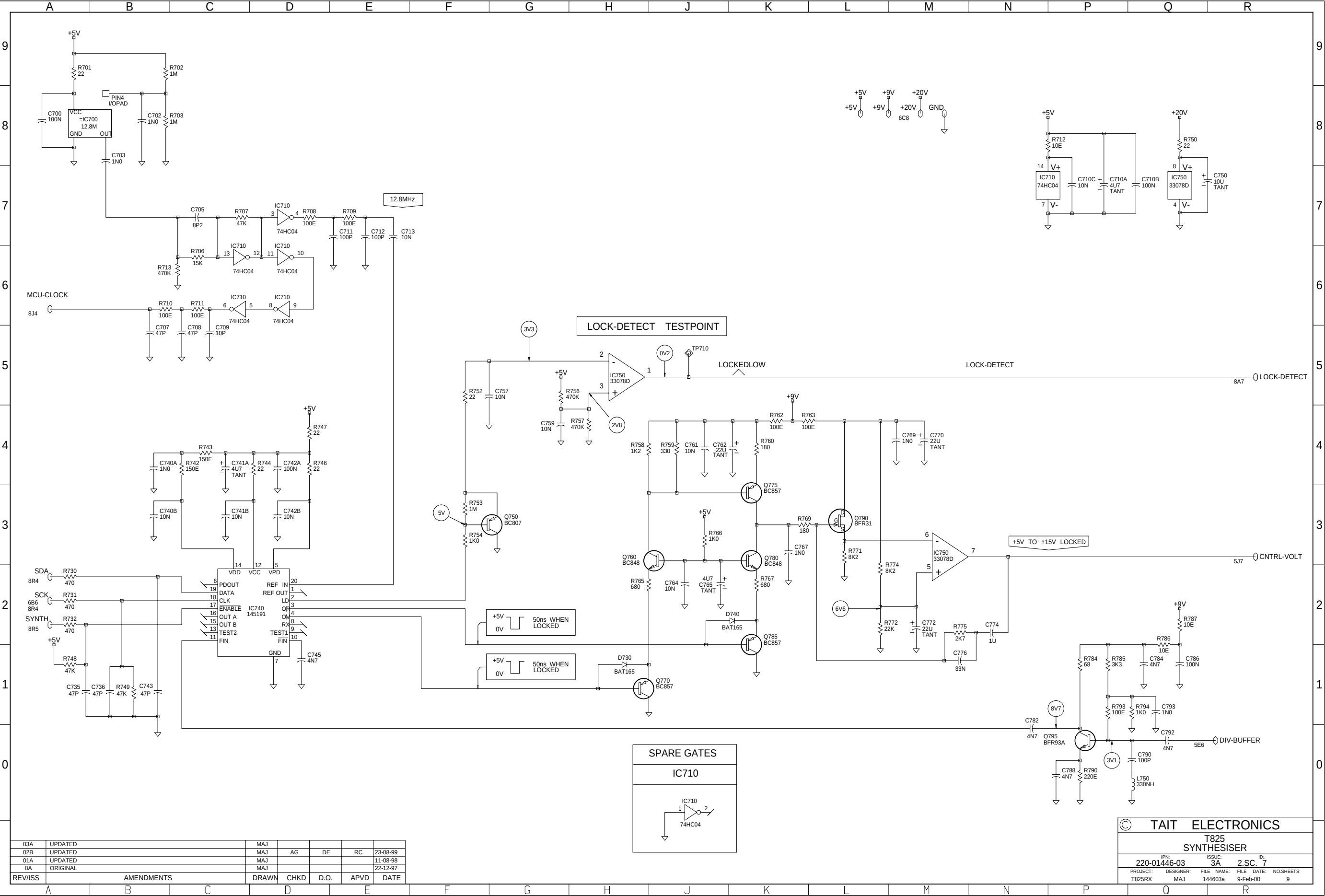


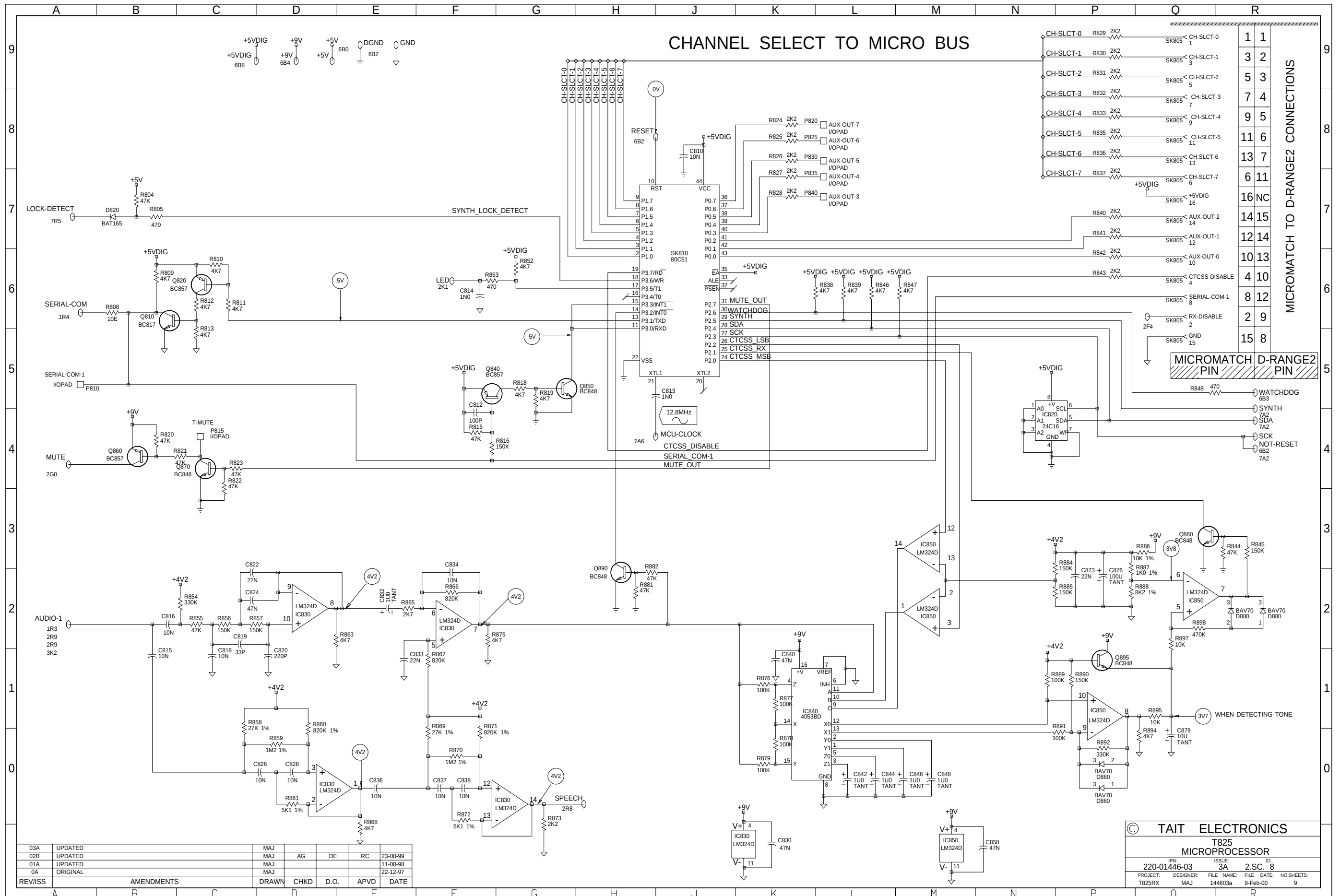


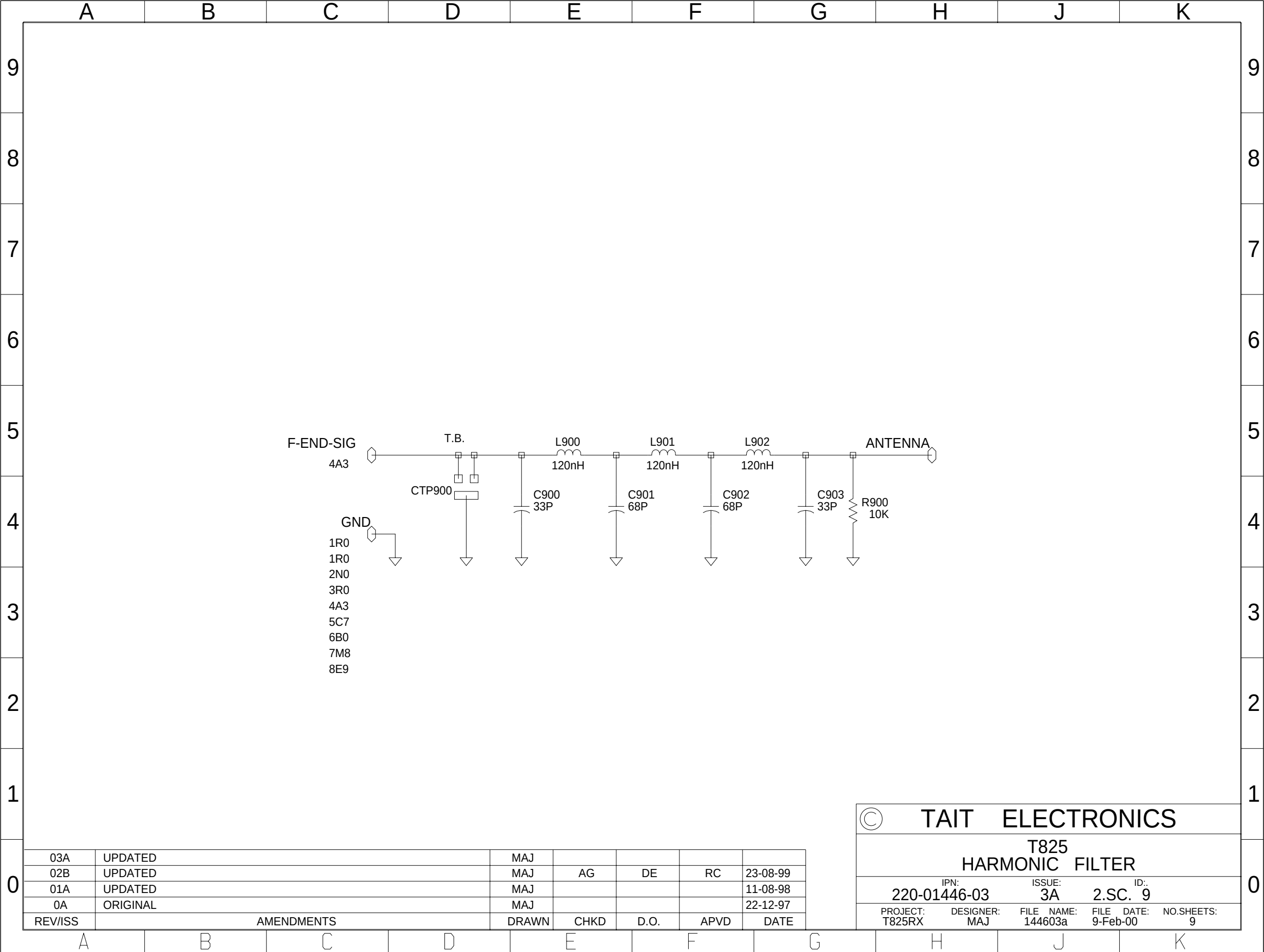


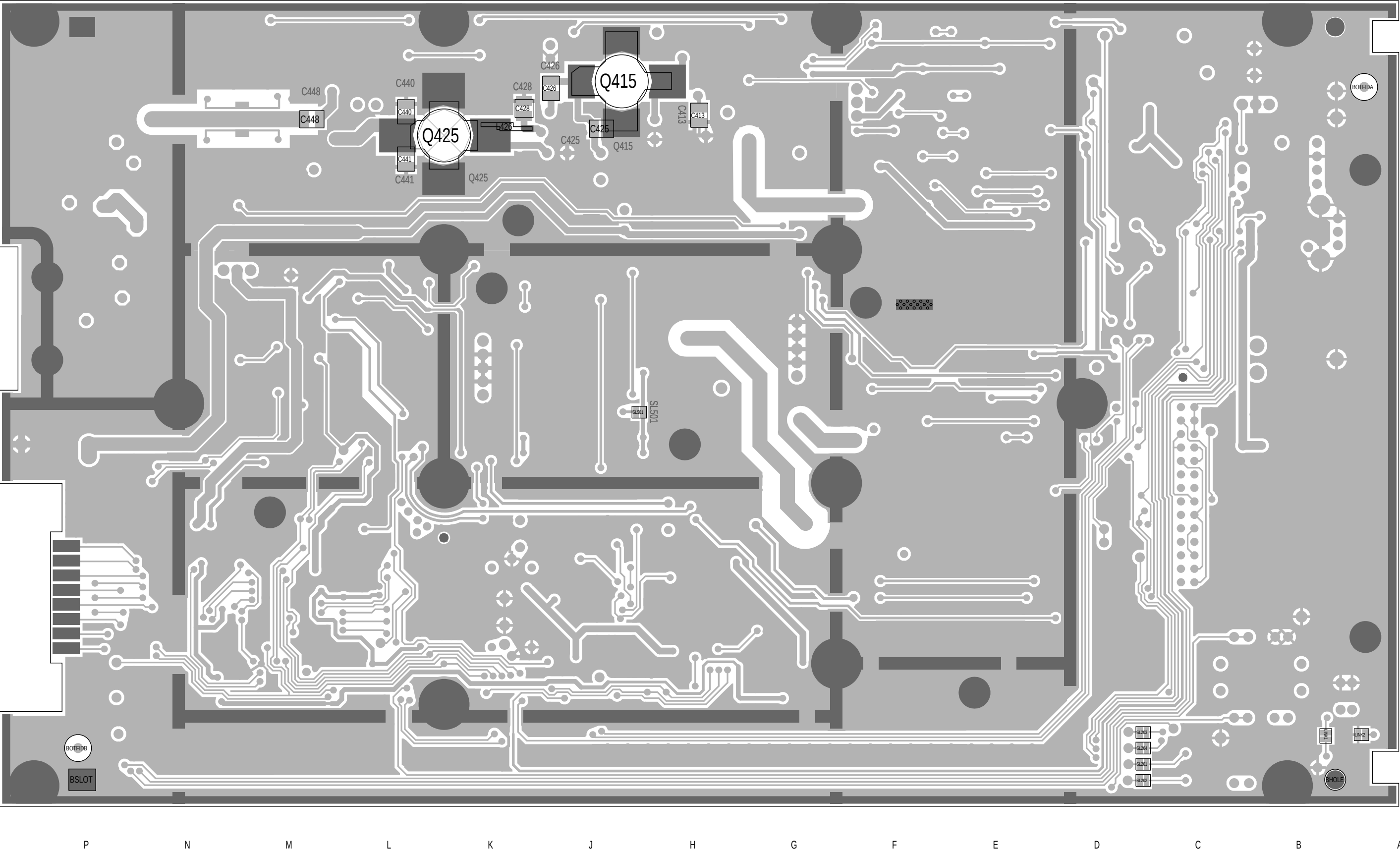




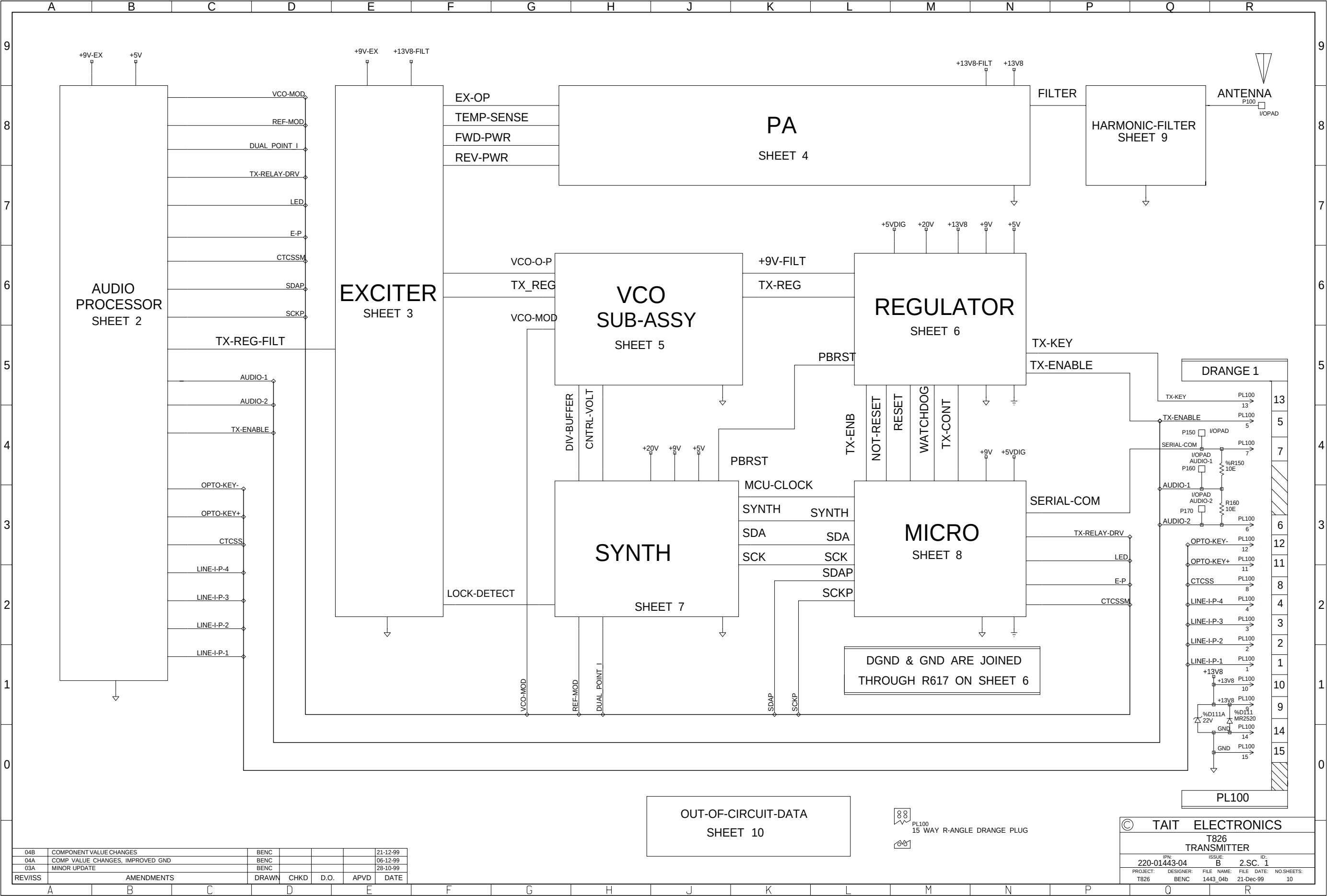


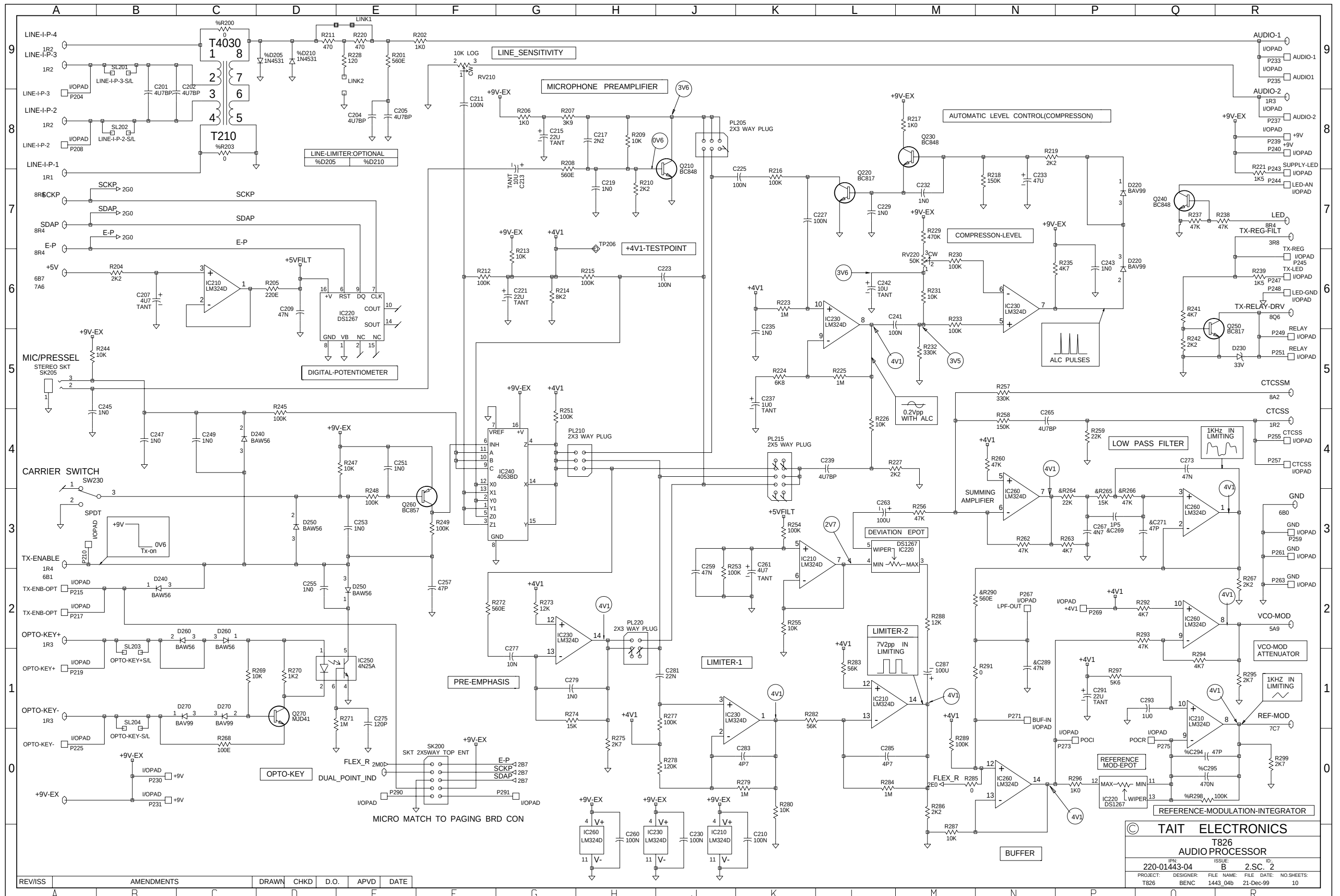


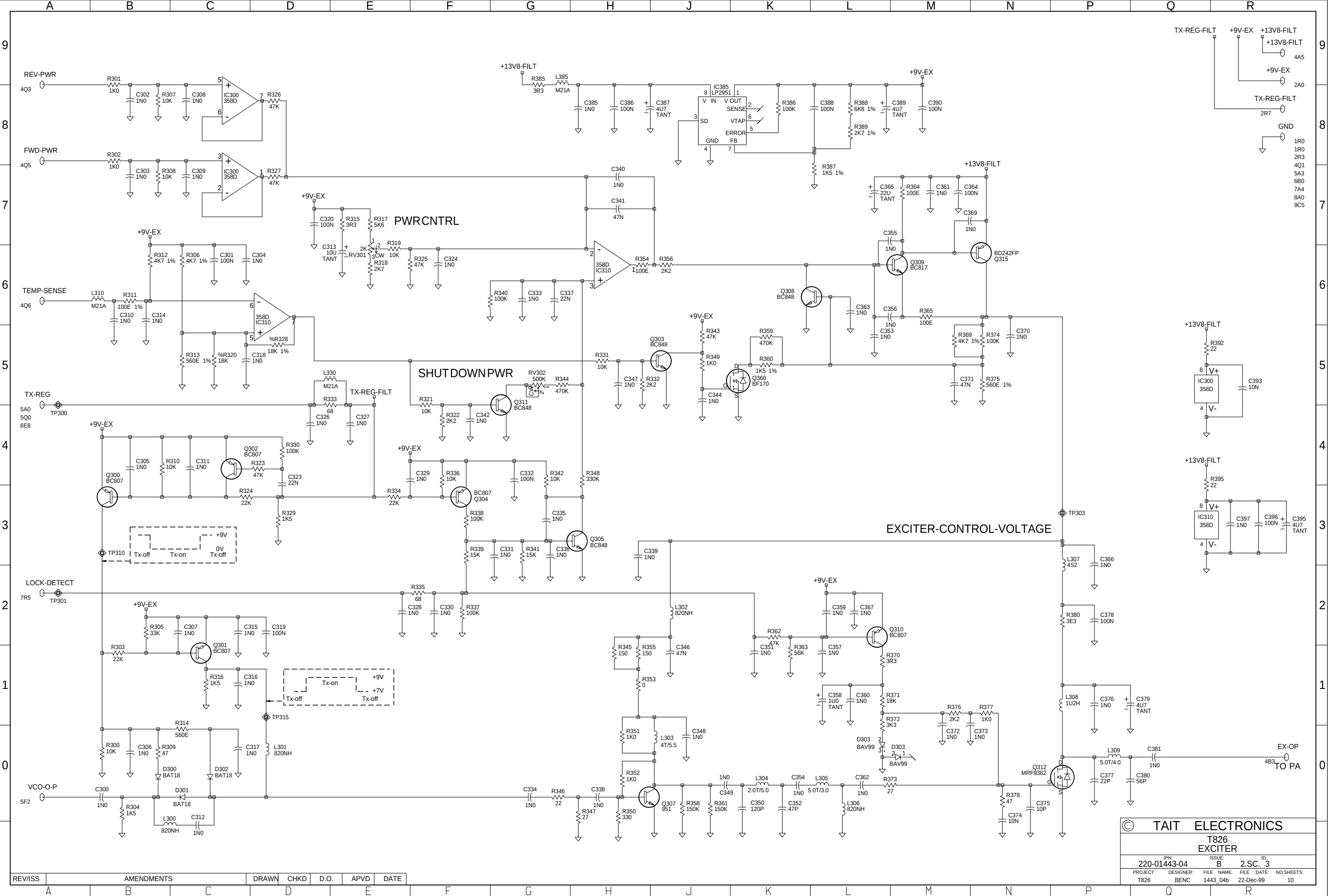


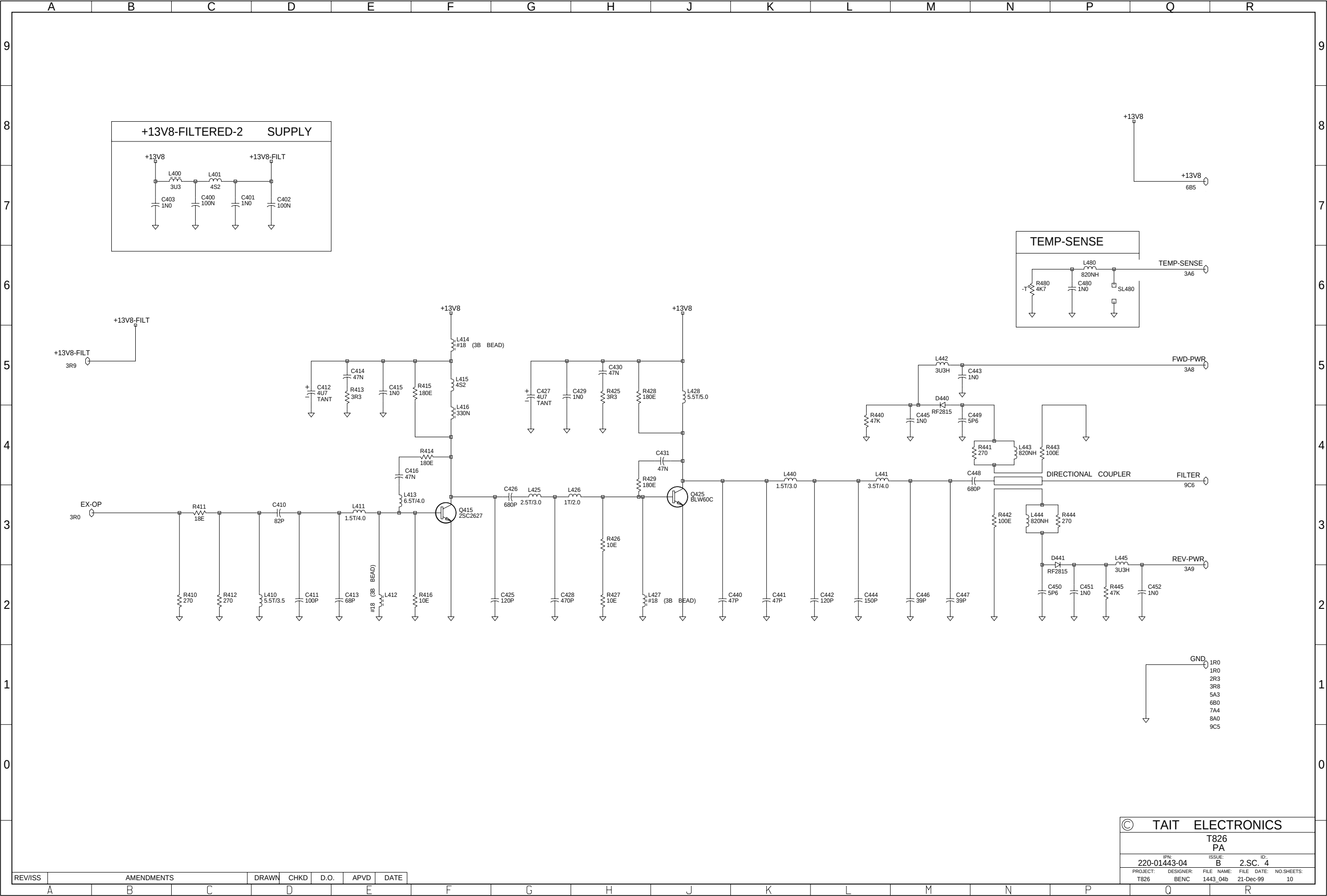


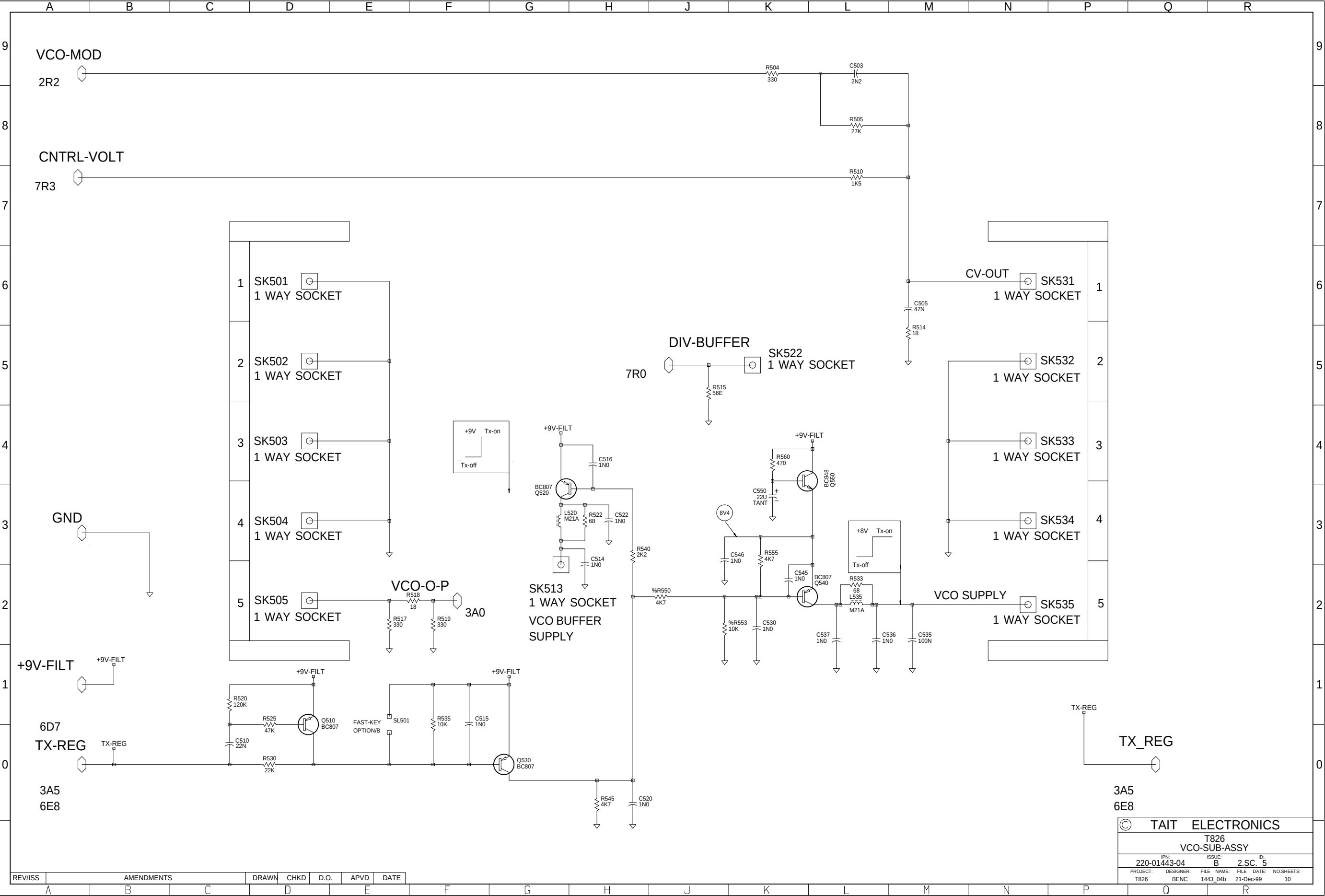
T826 PCB Layout - Bottom Side
220-01443-04

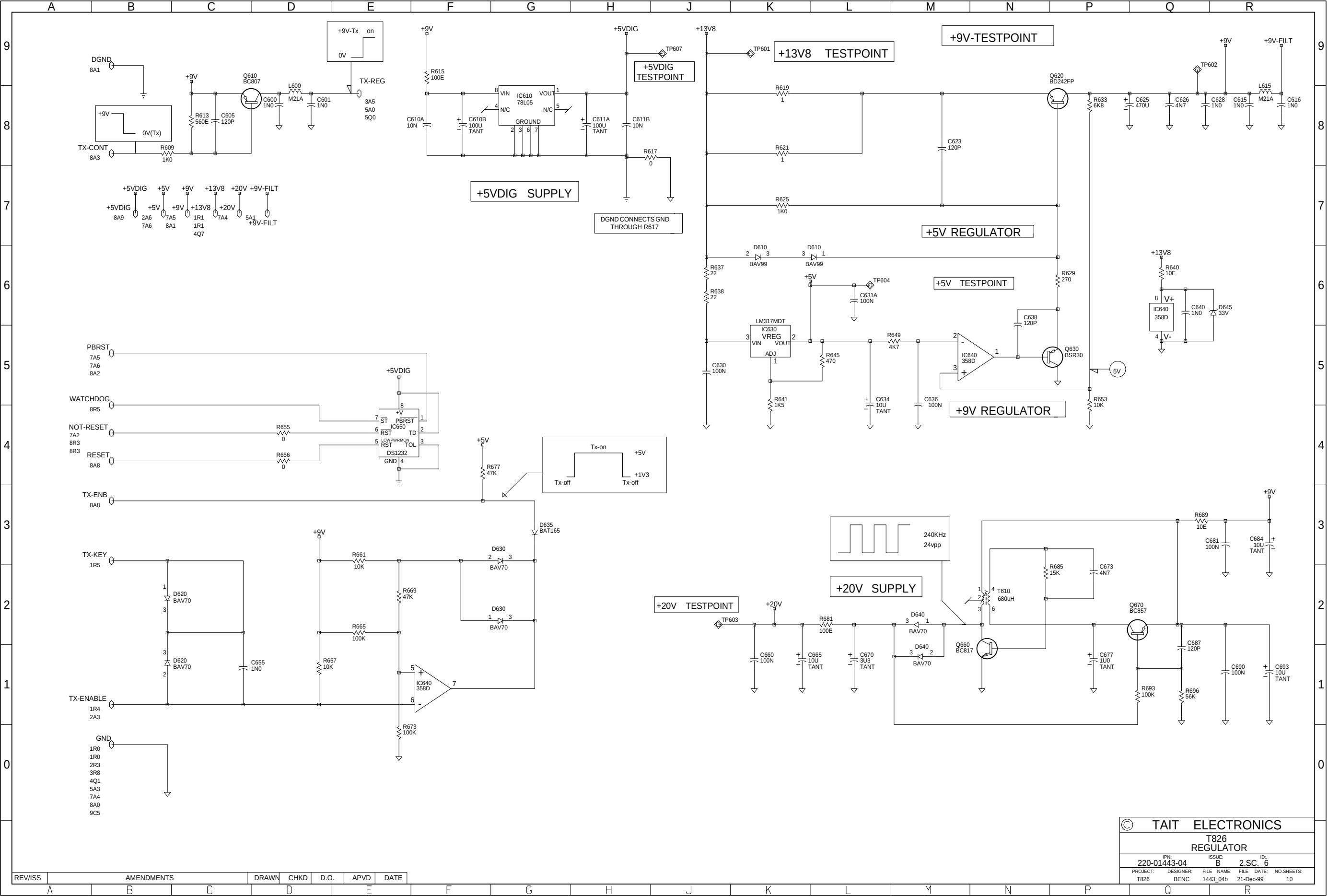


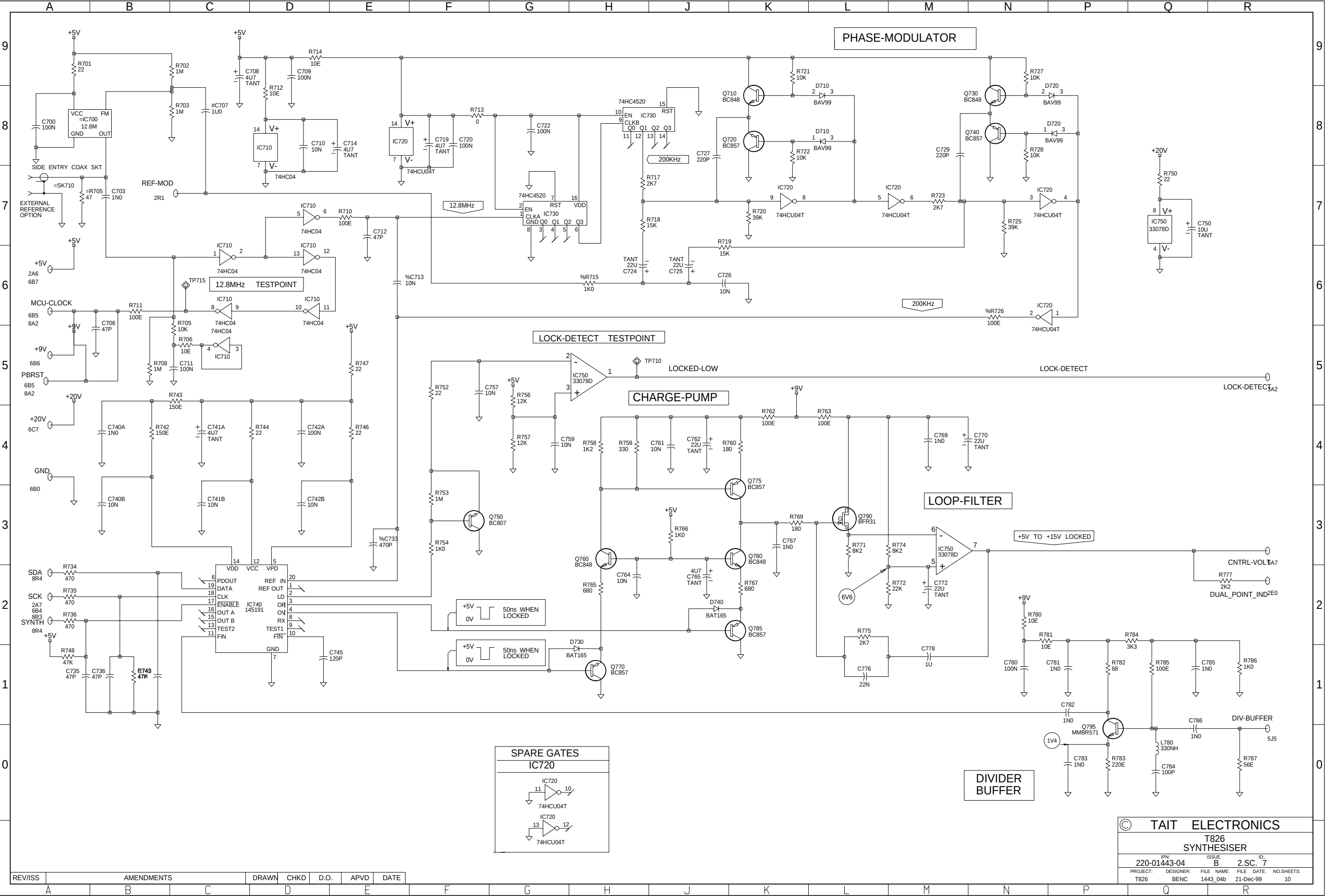




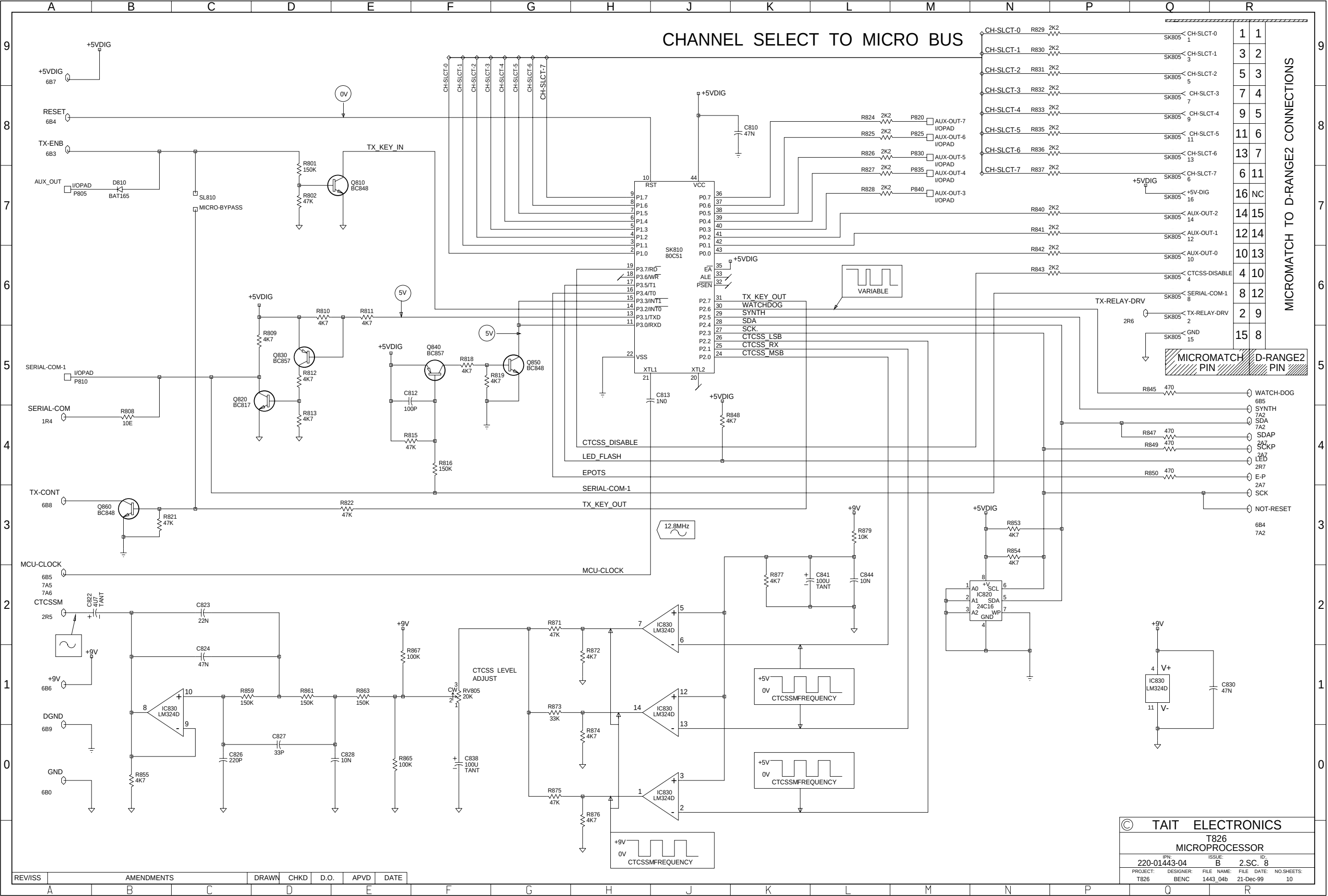


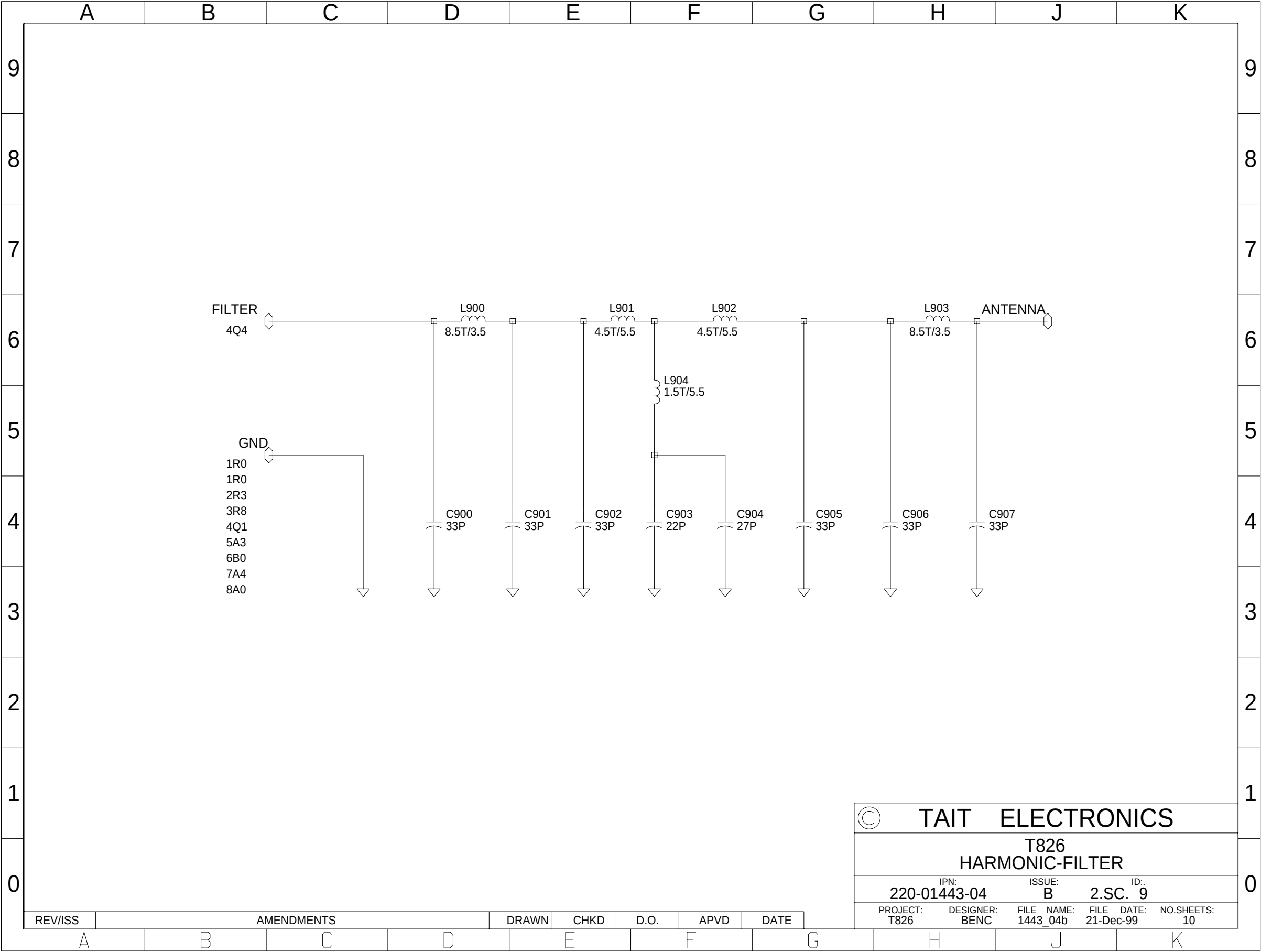






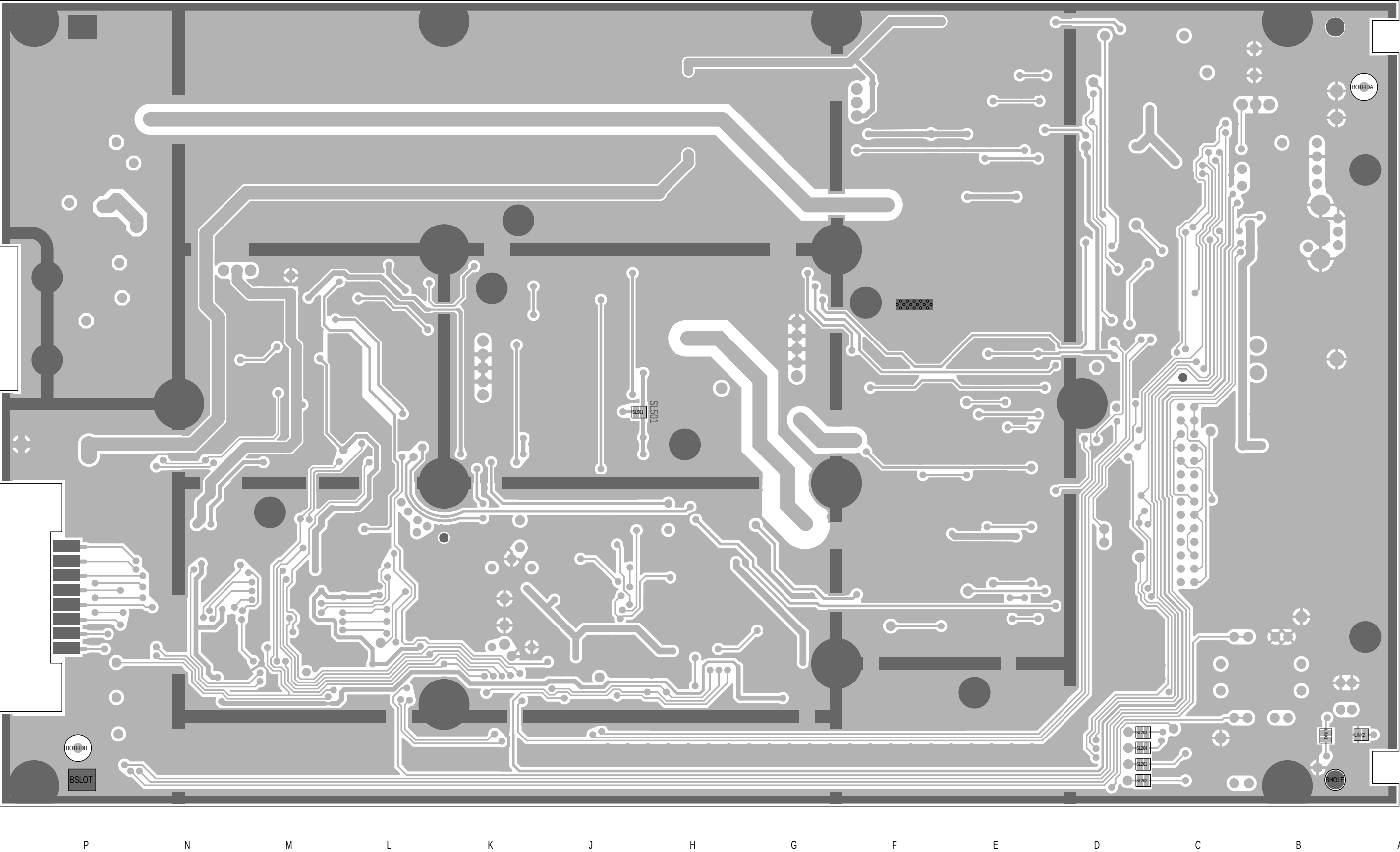
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T826 SYNTHESISER			
IPN: 220-01443-04	ISSUE: B	2.S.C. 7	ID:
PROJECT: T826	DESIGNER: BENC	FILE NAME: 1443_04b	DATE: 21-Dec-99
		NO.SHEETS: 10	



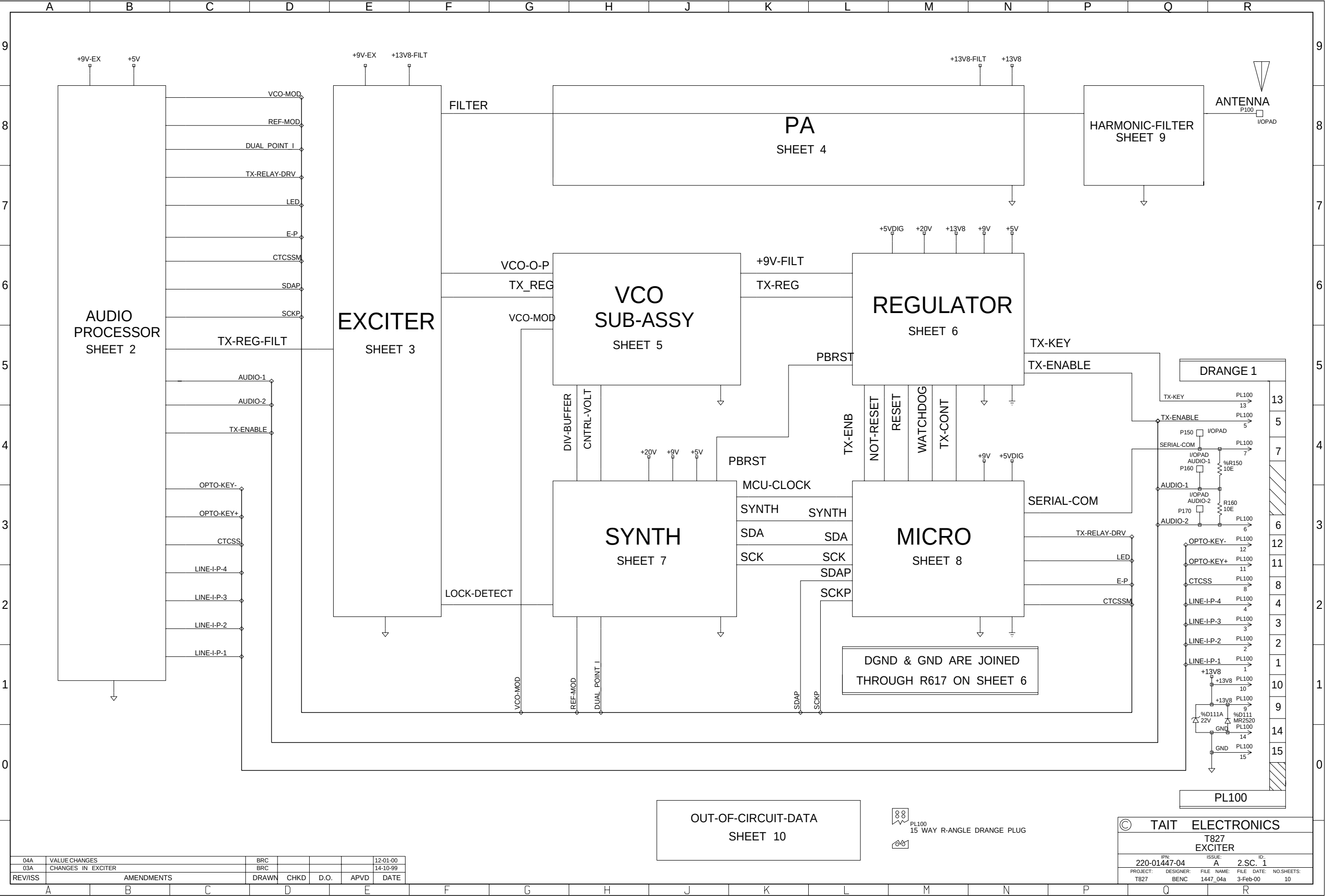


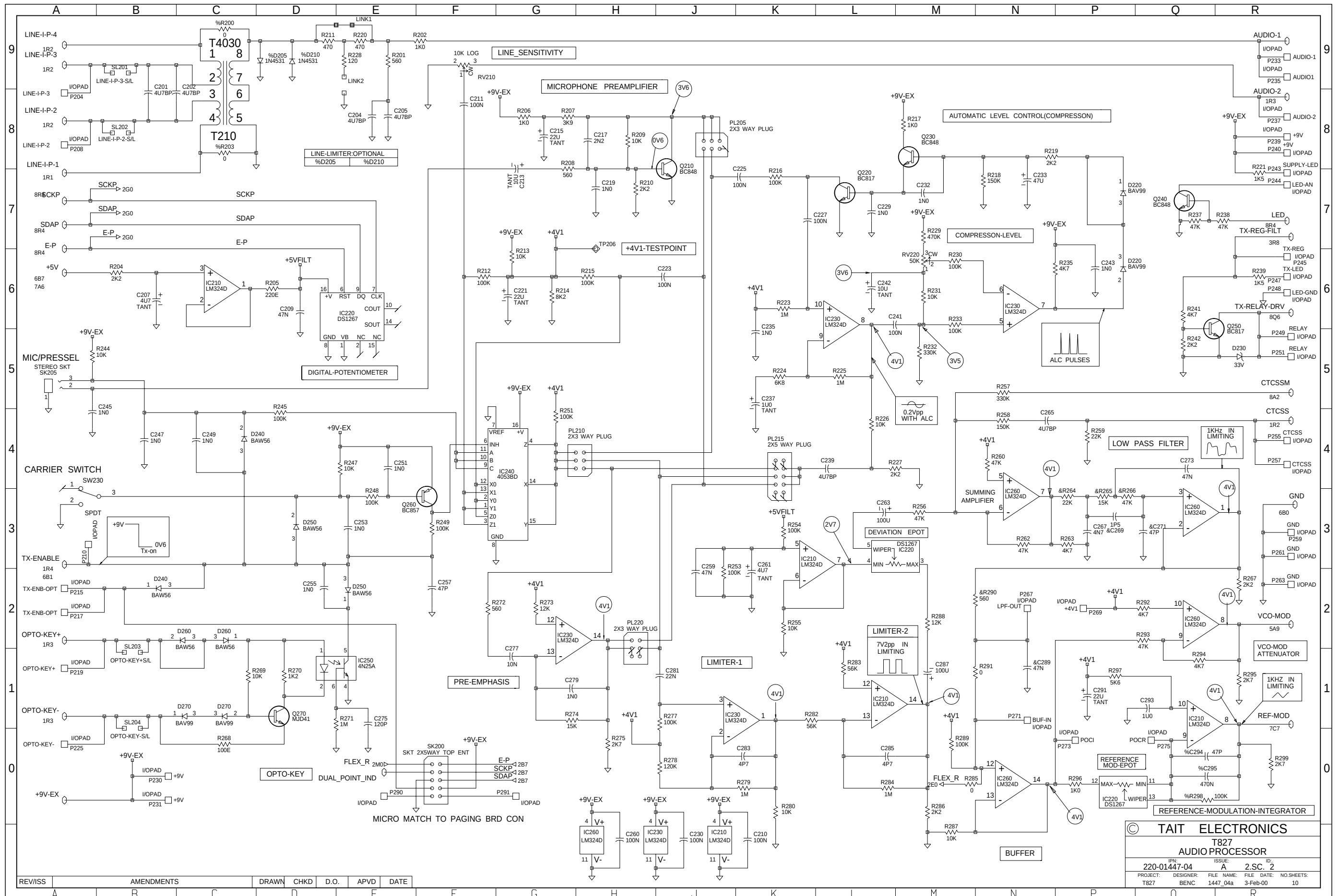


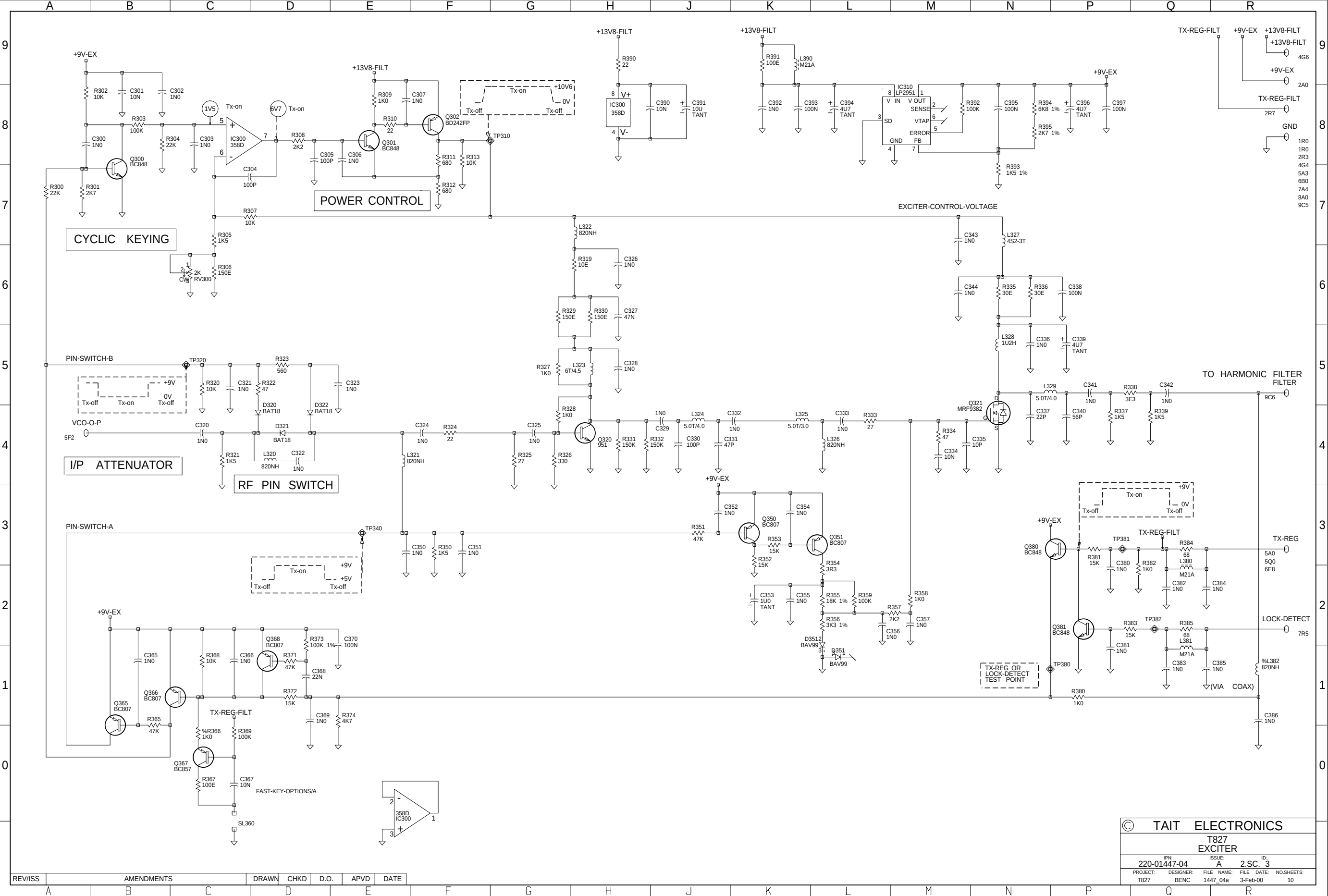
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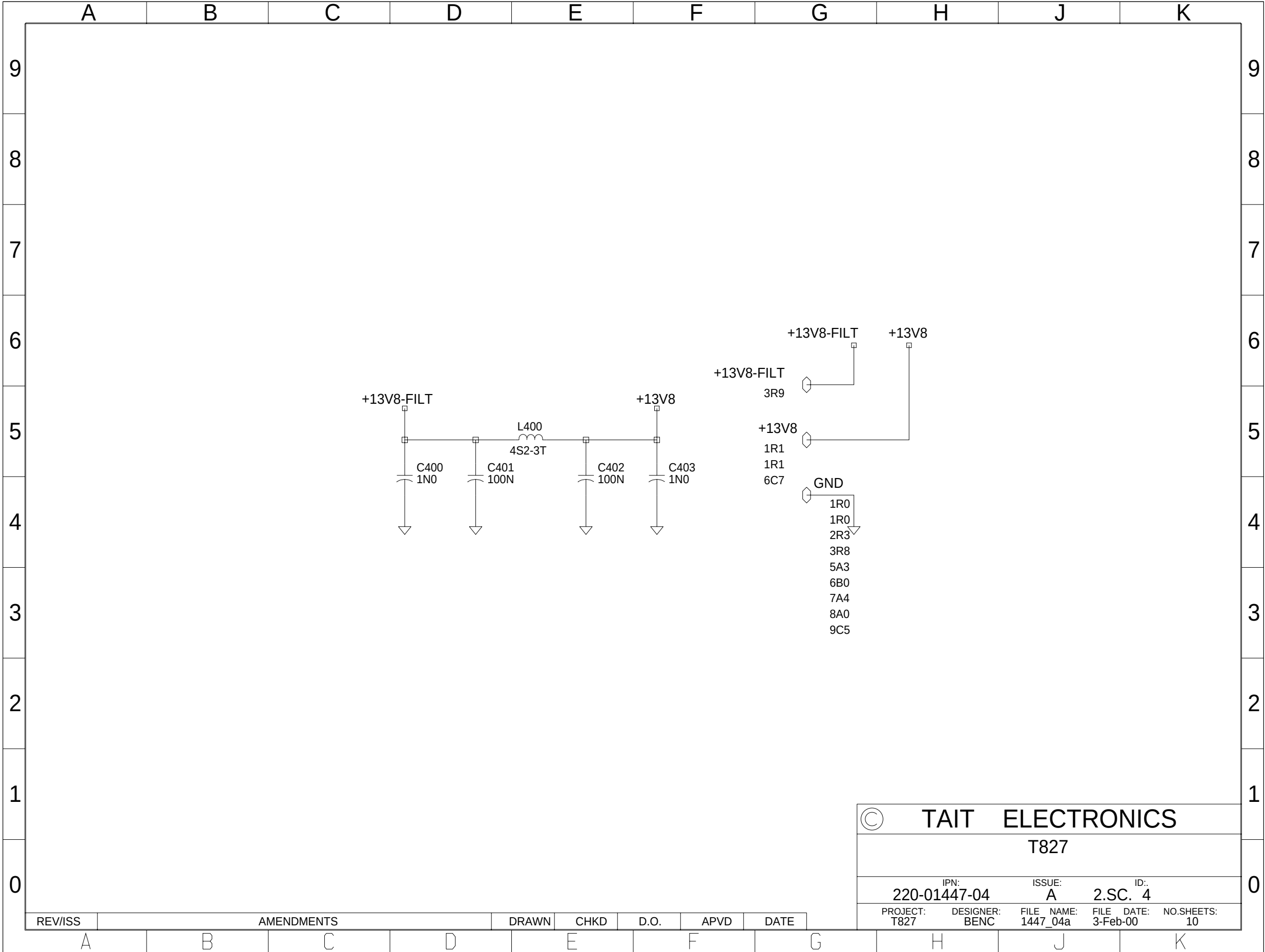
T827 PCB Layout - Bottom Side
220-01447-04

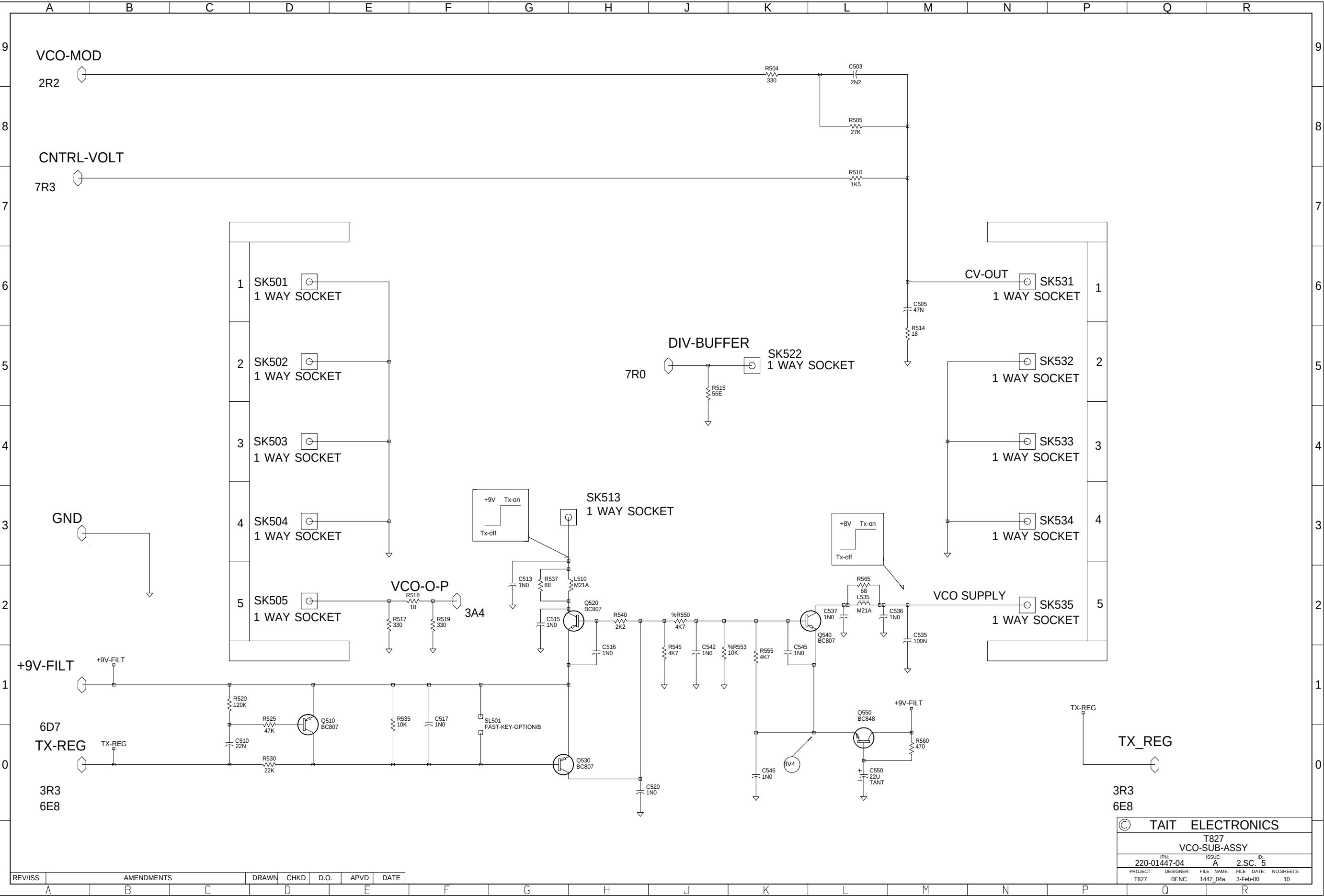


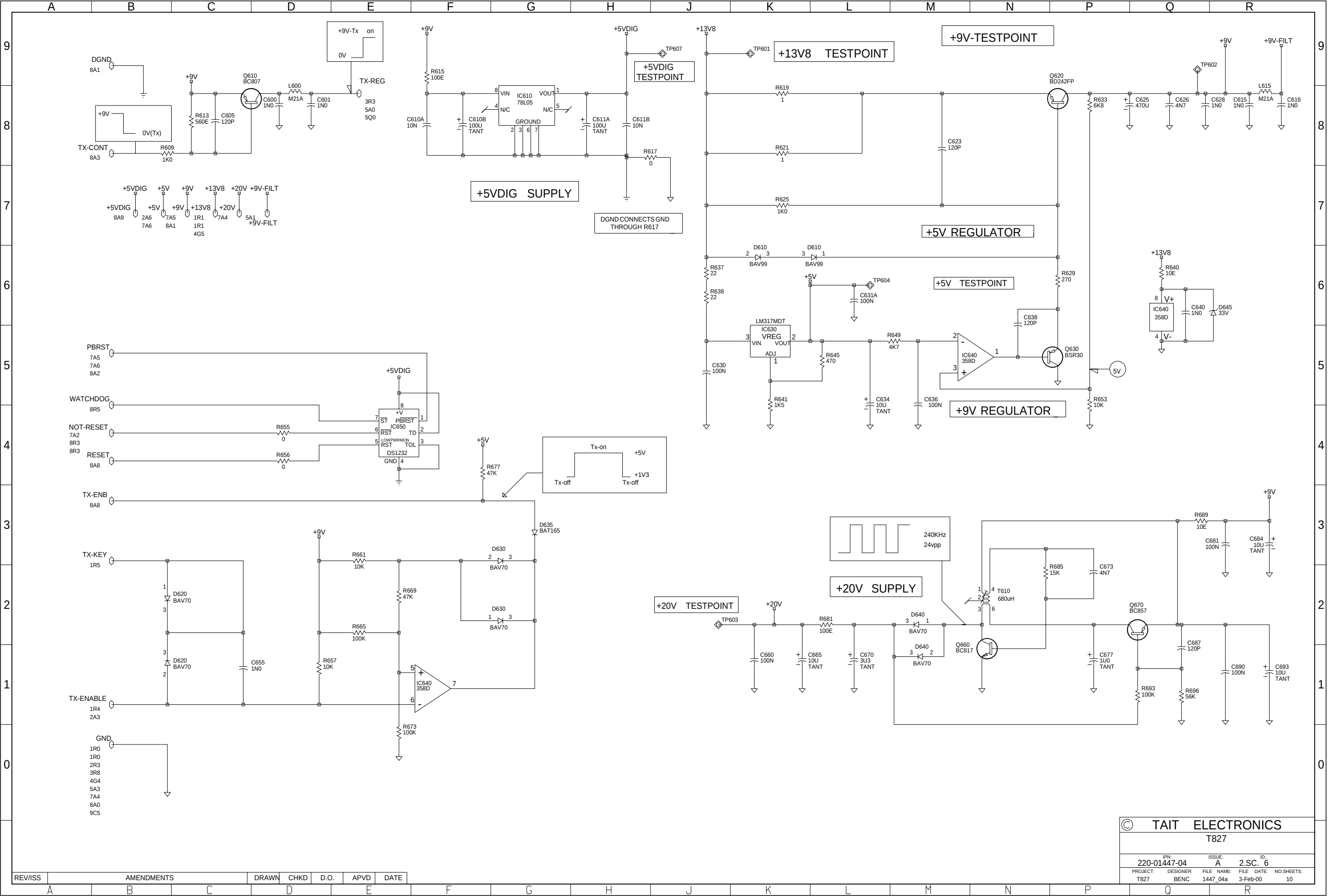


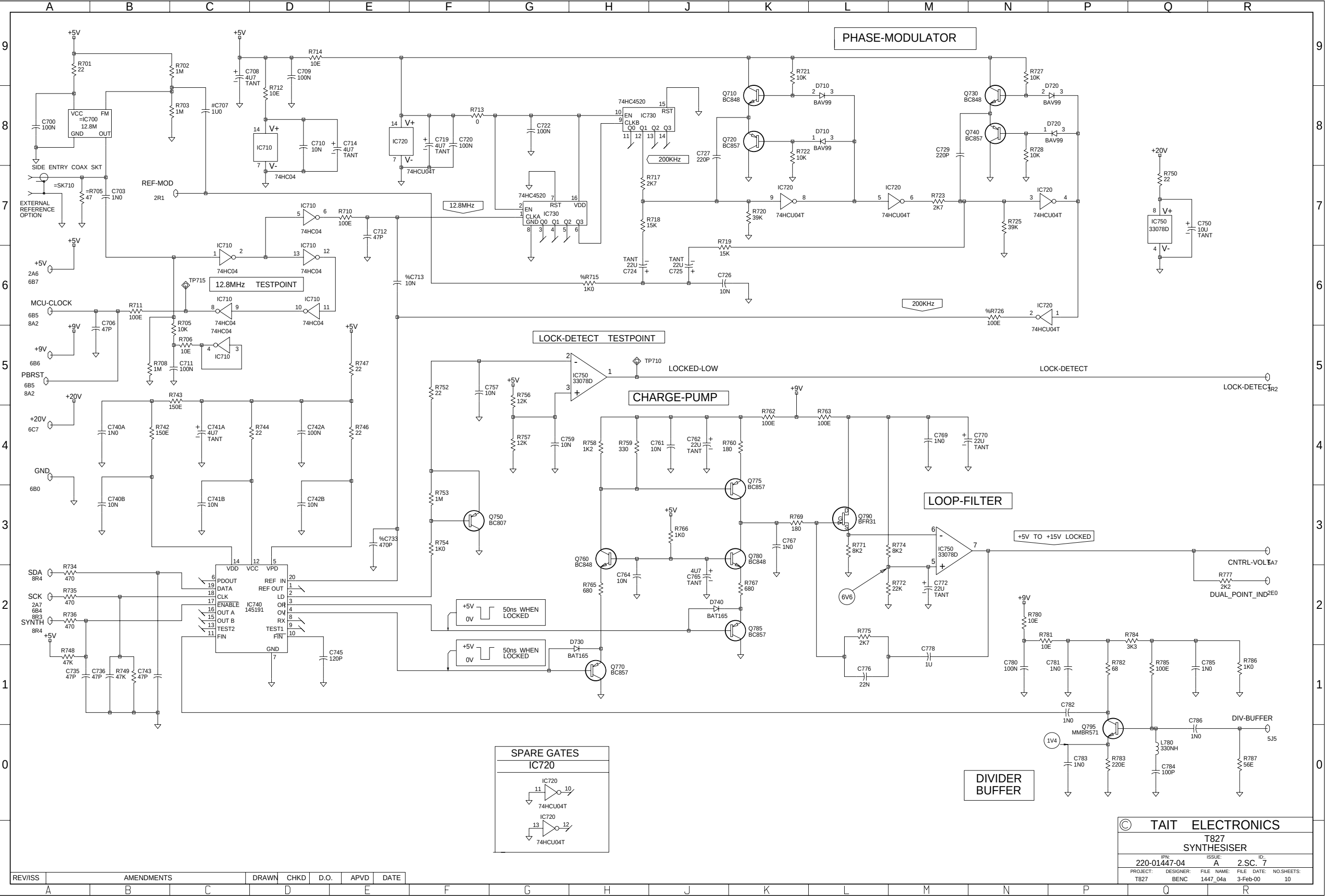


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T827 EXCITER					
IPN: 220-01447-04	ISSUE: A	ID: 2.S.C. 3			
PROJECT: T827	DESIGNER: BENC	FILE NAME: 1447_04a	FILE DATE: 3-Feb-00	NO.SHEETS: 10	

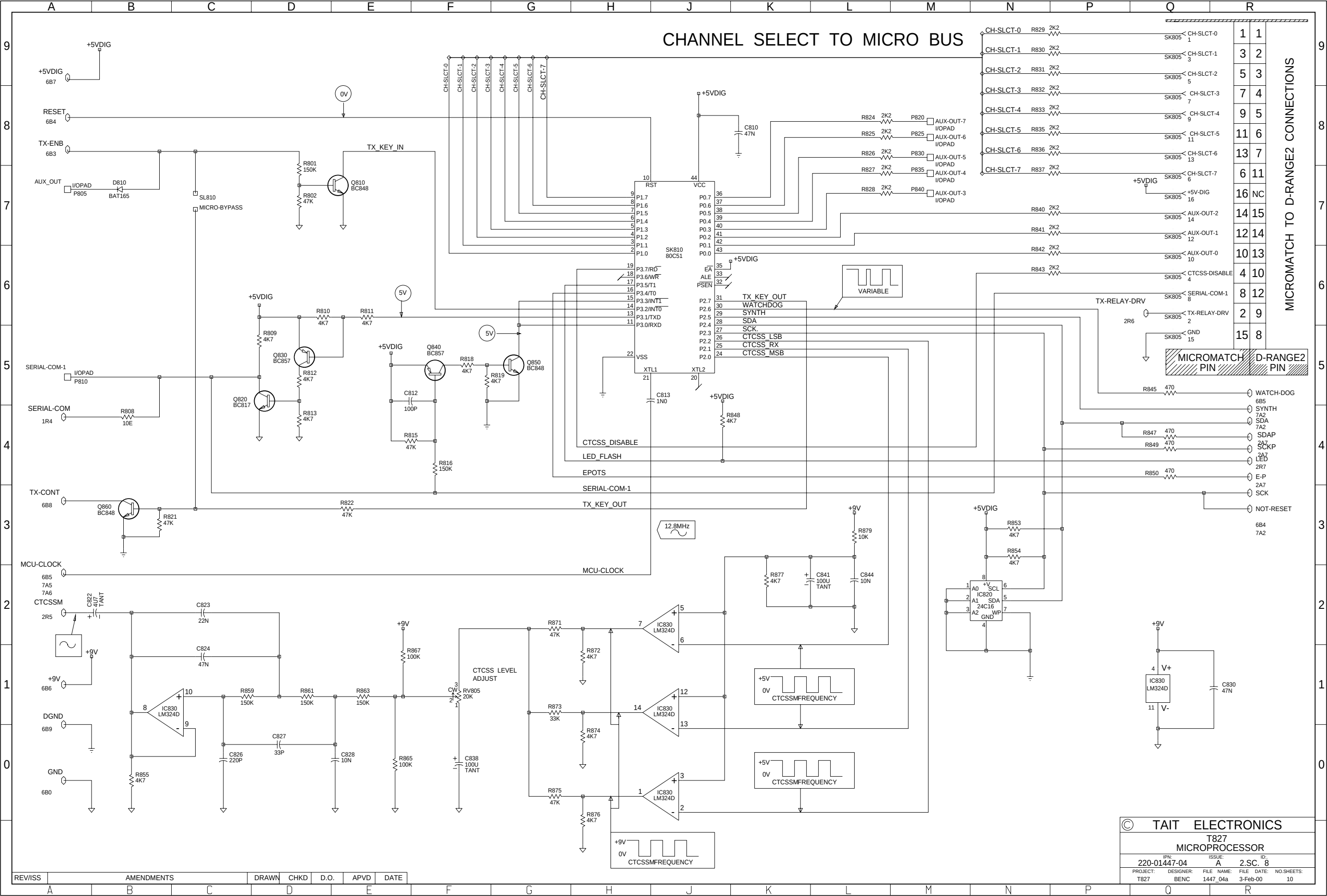


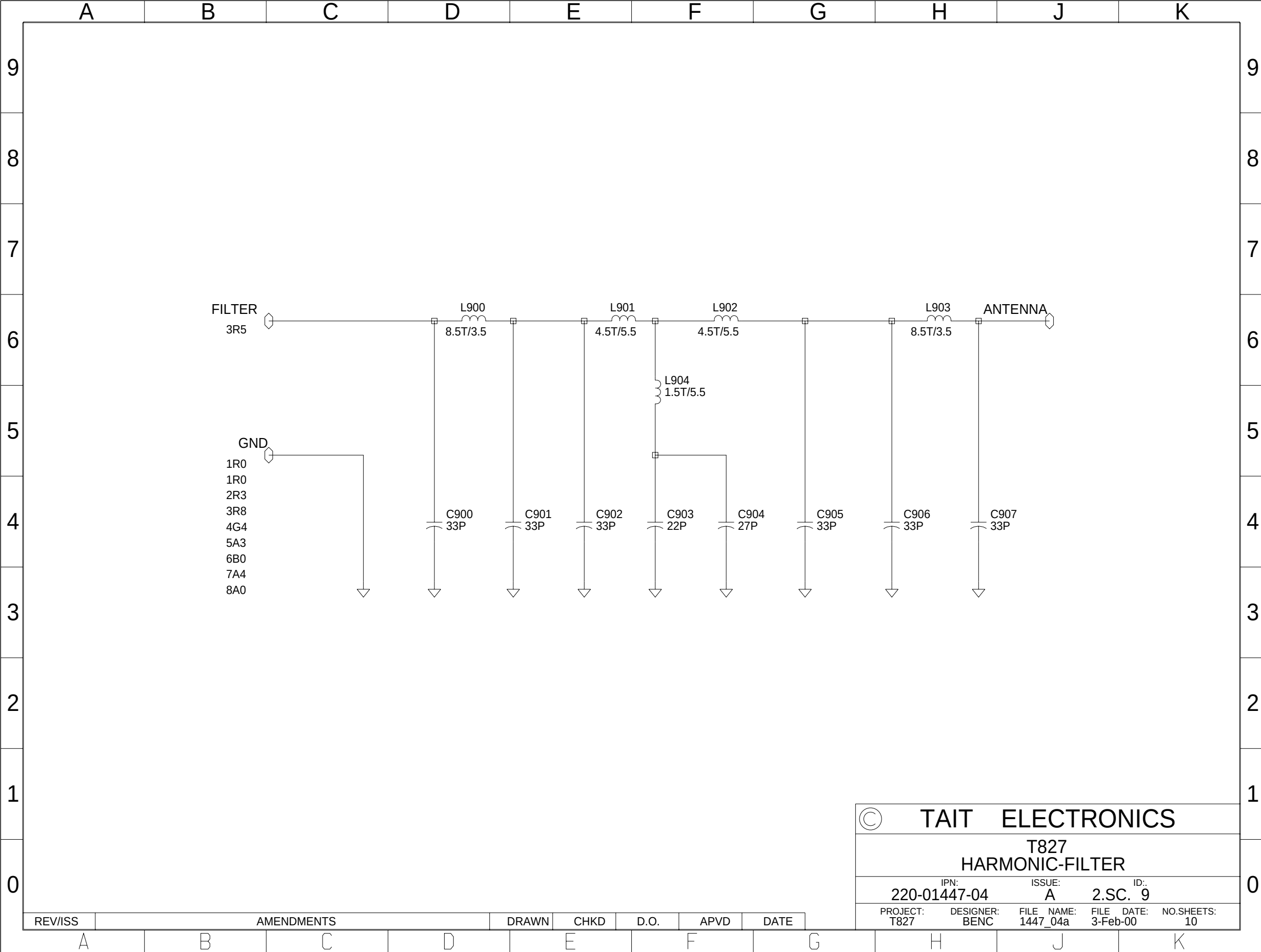


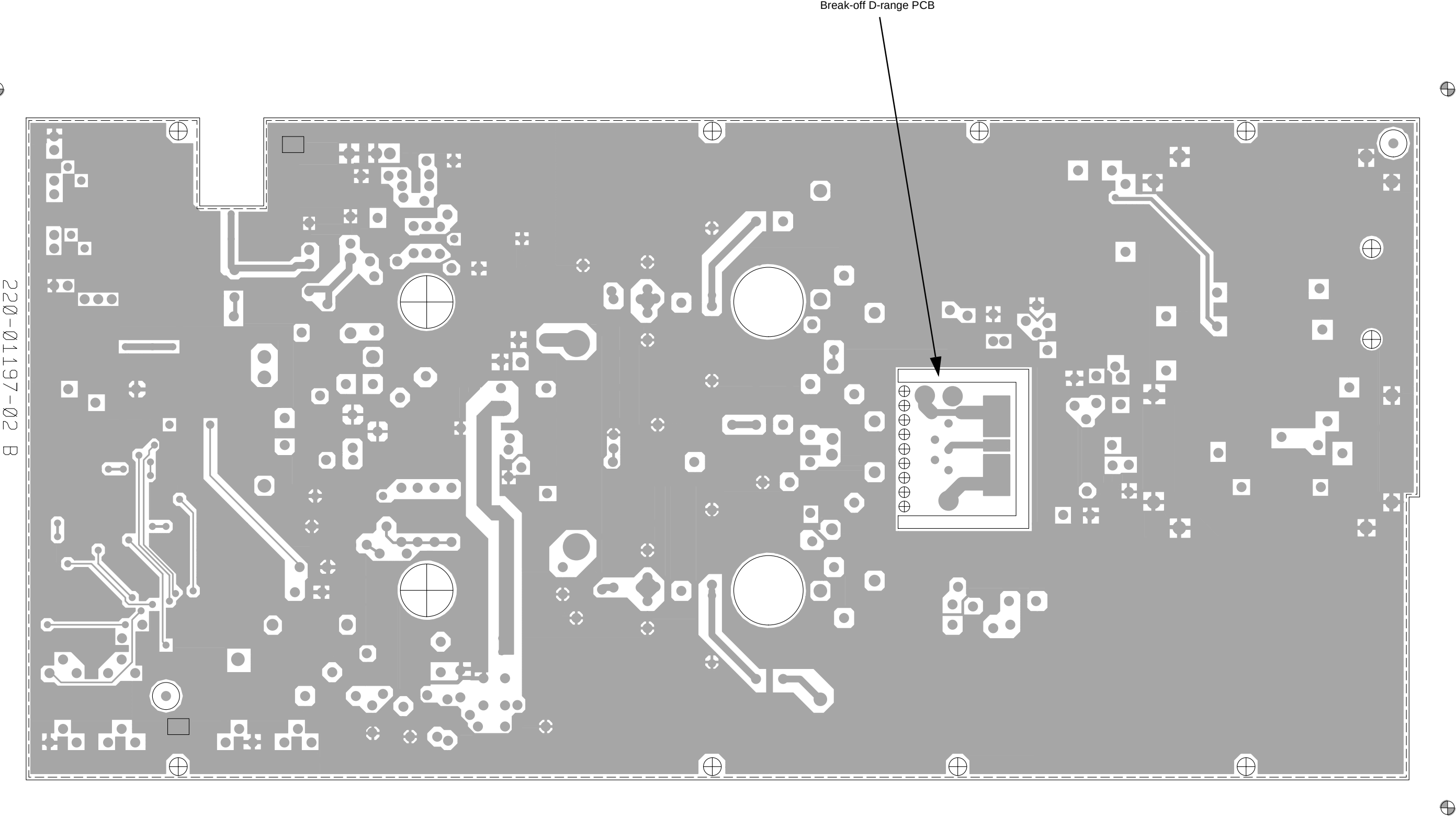


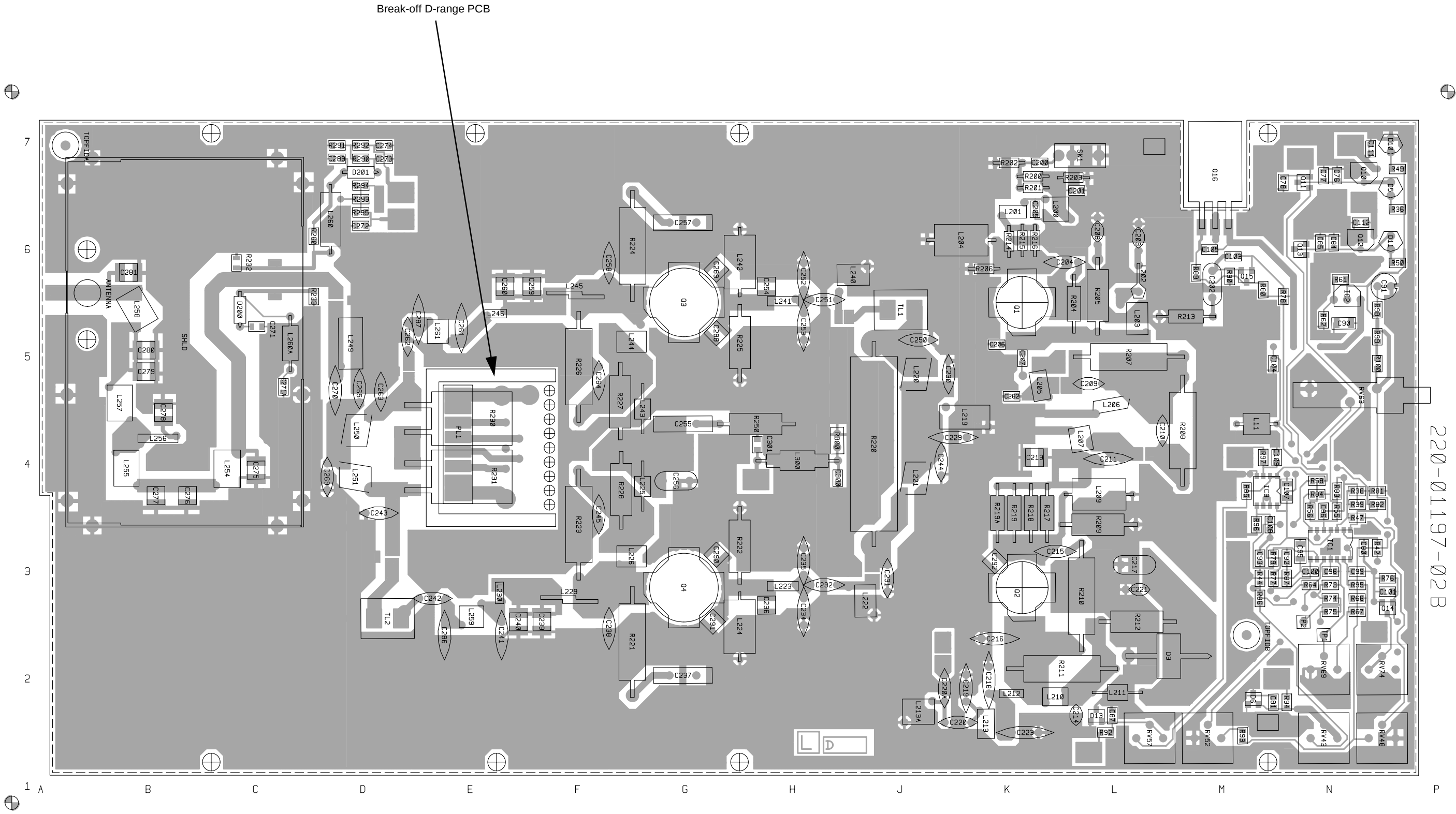


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T827 SYNTHESISER			
IPN: 220-01447-04	ISSUE: A	2.S.C. 7	ID: 7
PROJECT: T827	DESIGNER: BENC	FILE NAME: 1447_04a	FILE DATE: 3-Feb-00
		NO. SHEETS: 10	









T828 PCB Layout - Top Side
220-01197-02

