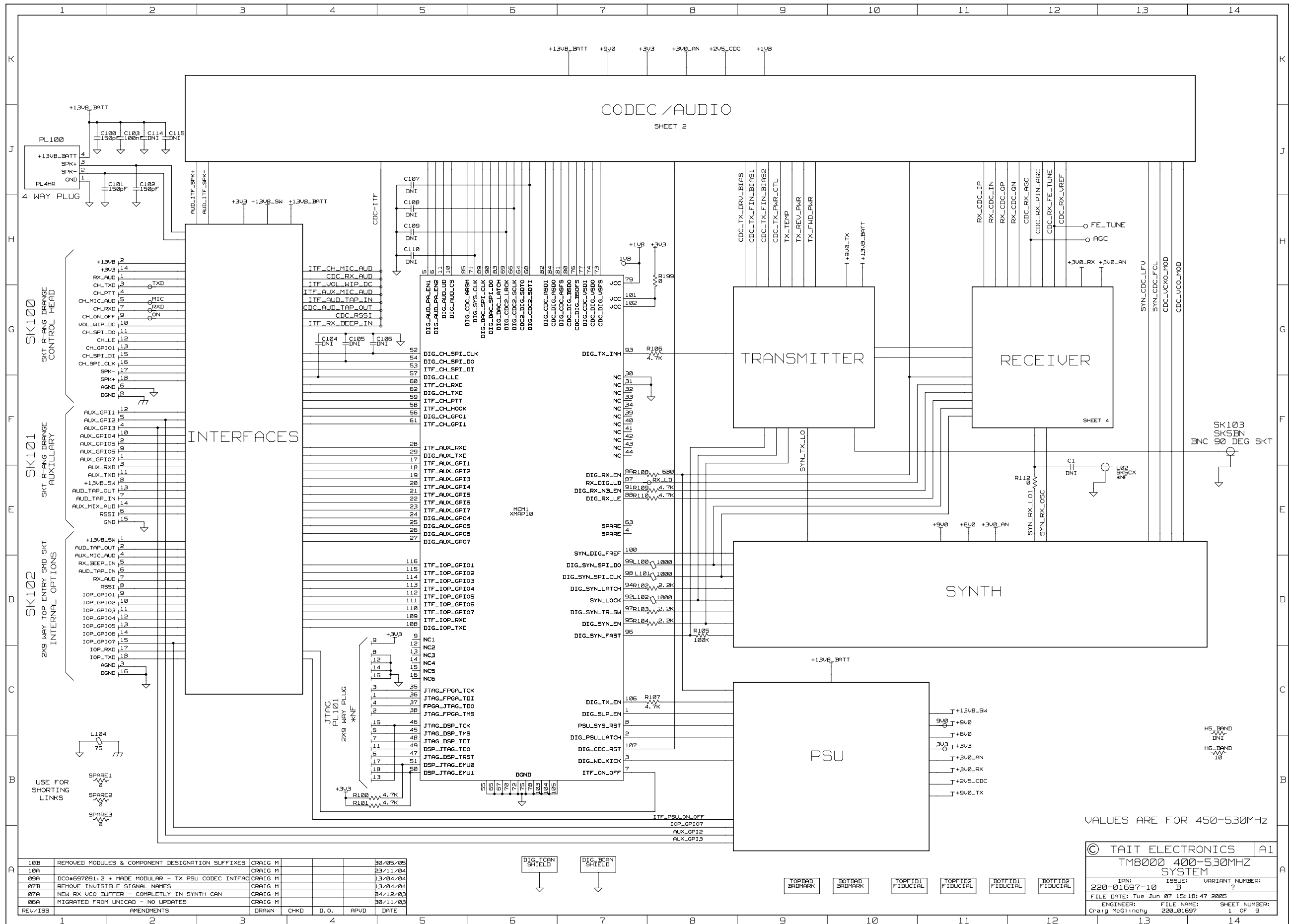
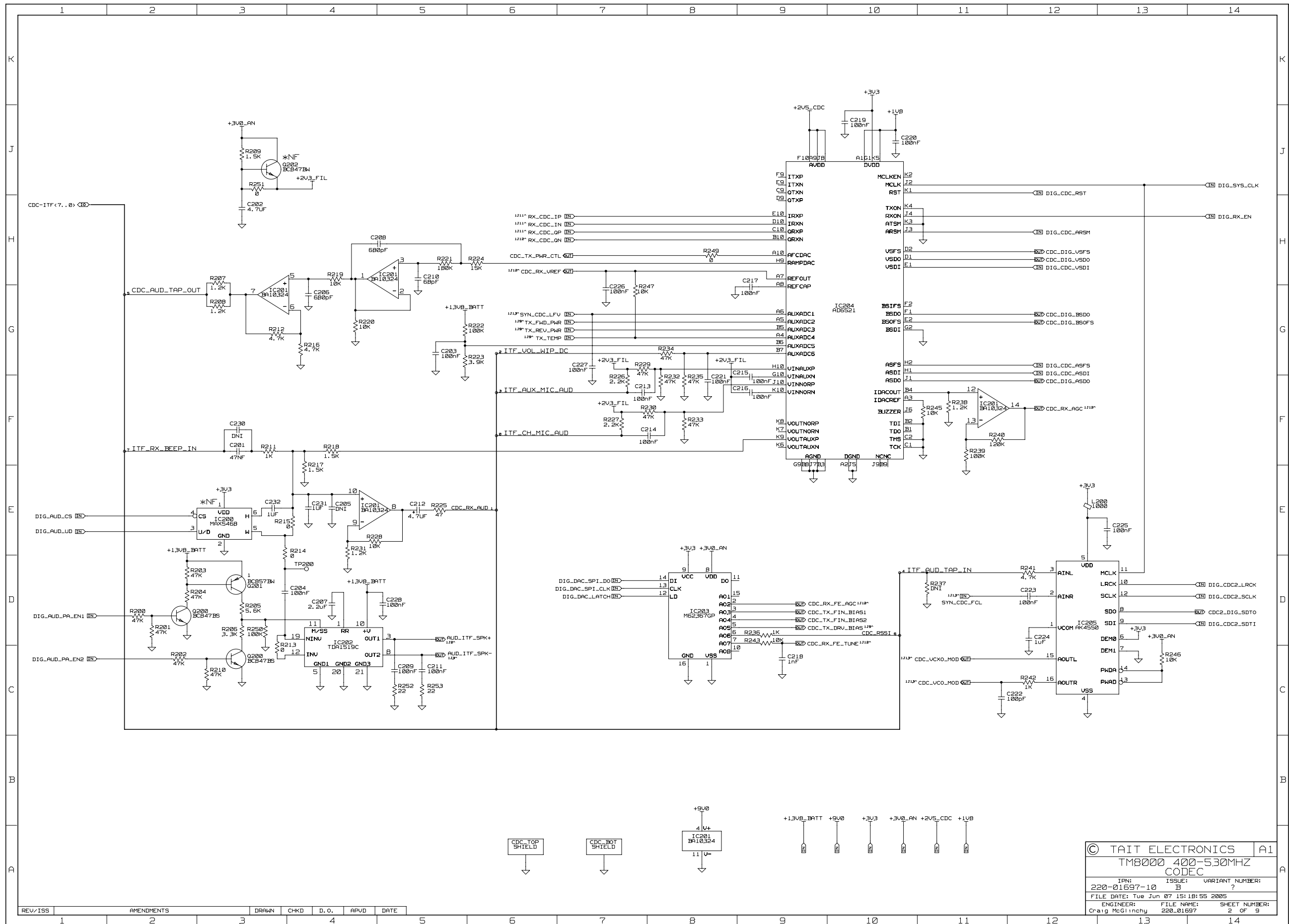
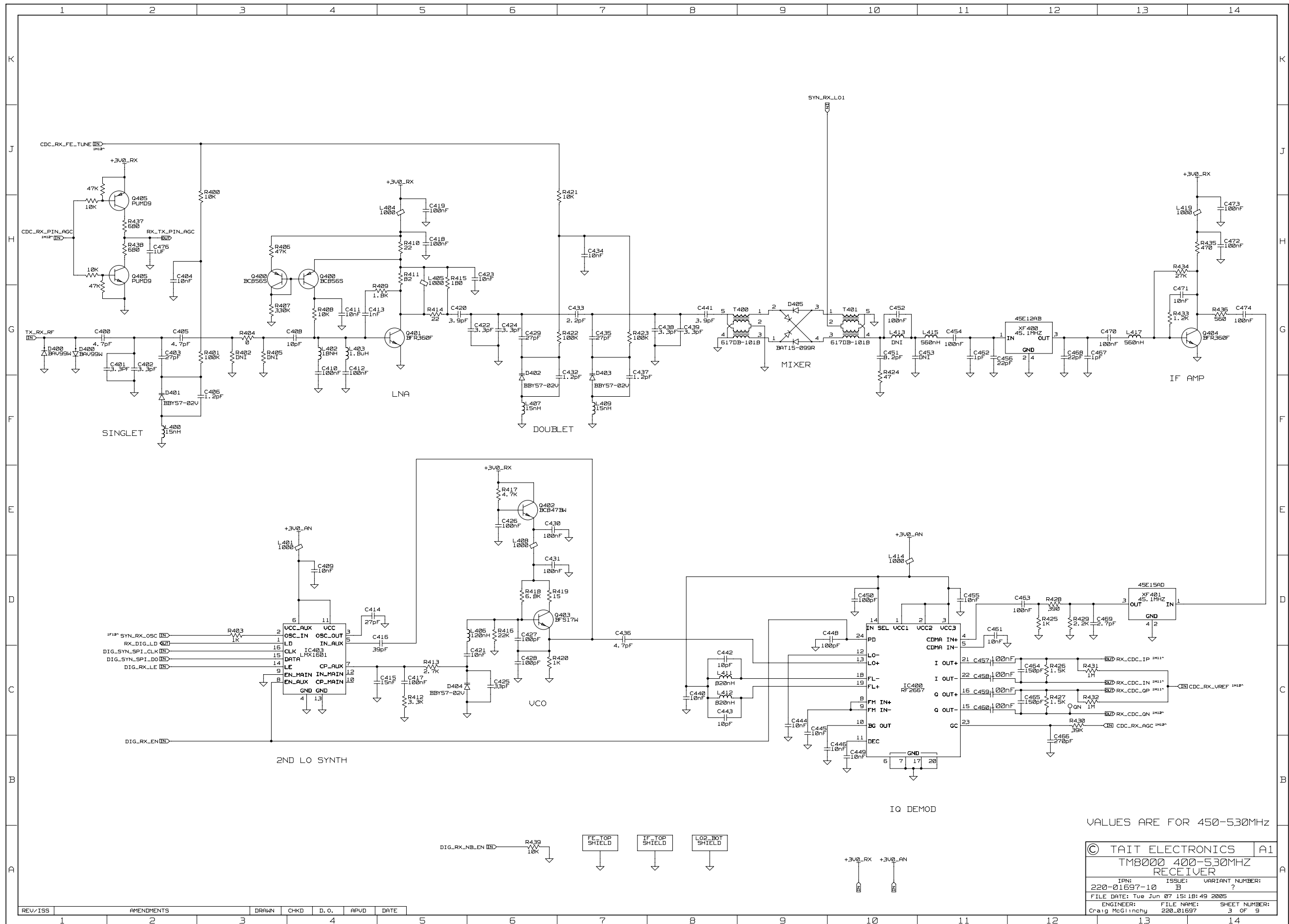




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TM8000 TM8000 400-530MHz LAYOUT-SECONDARY-SIDE				

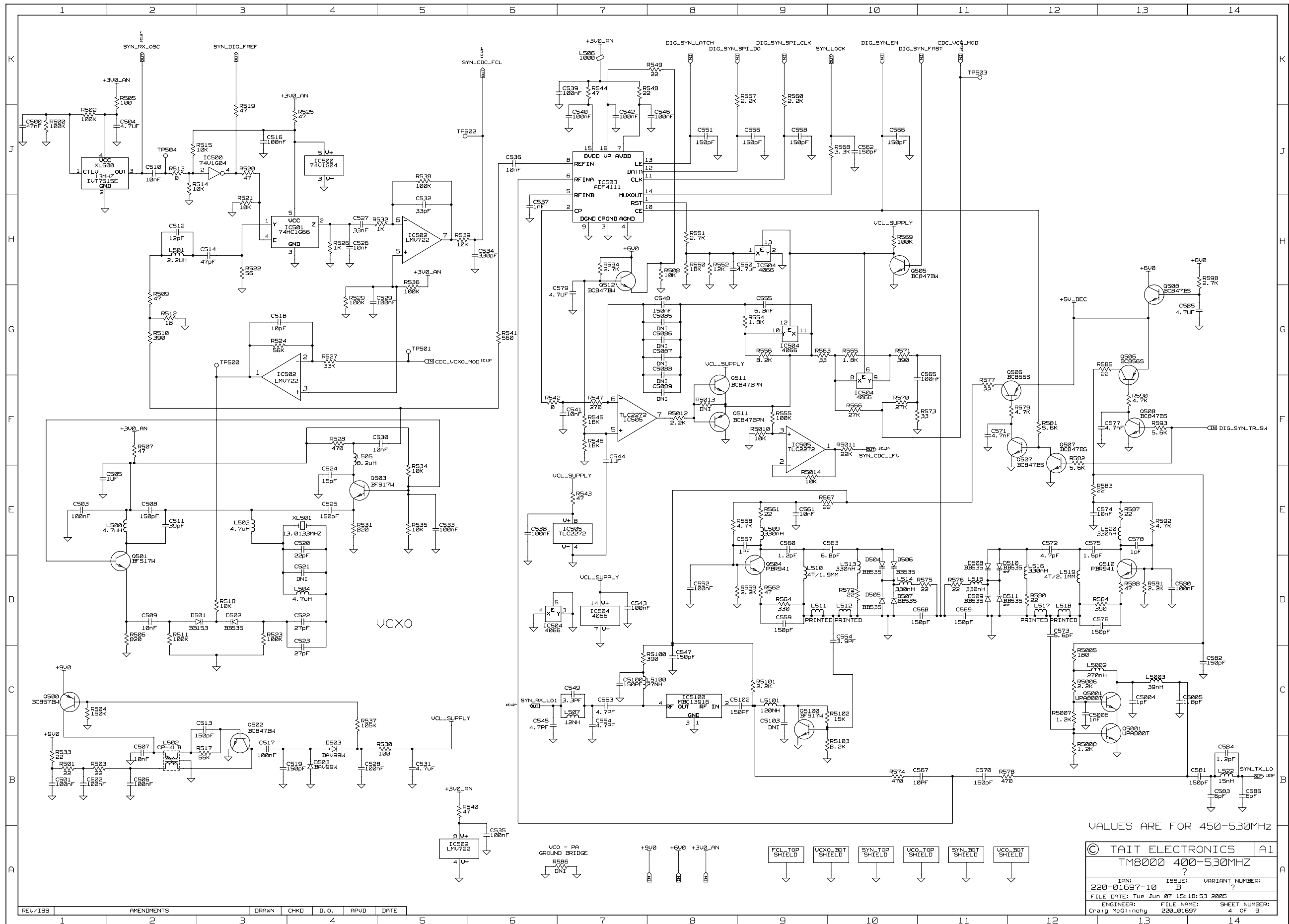


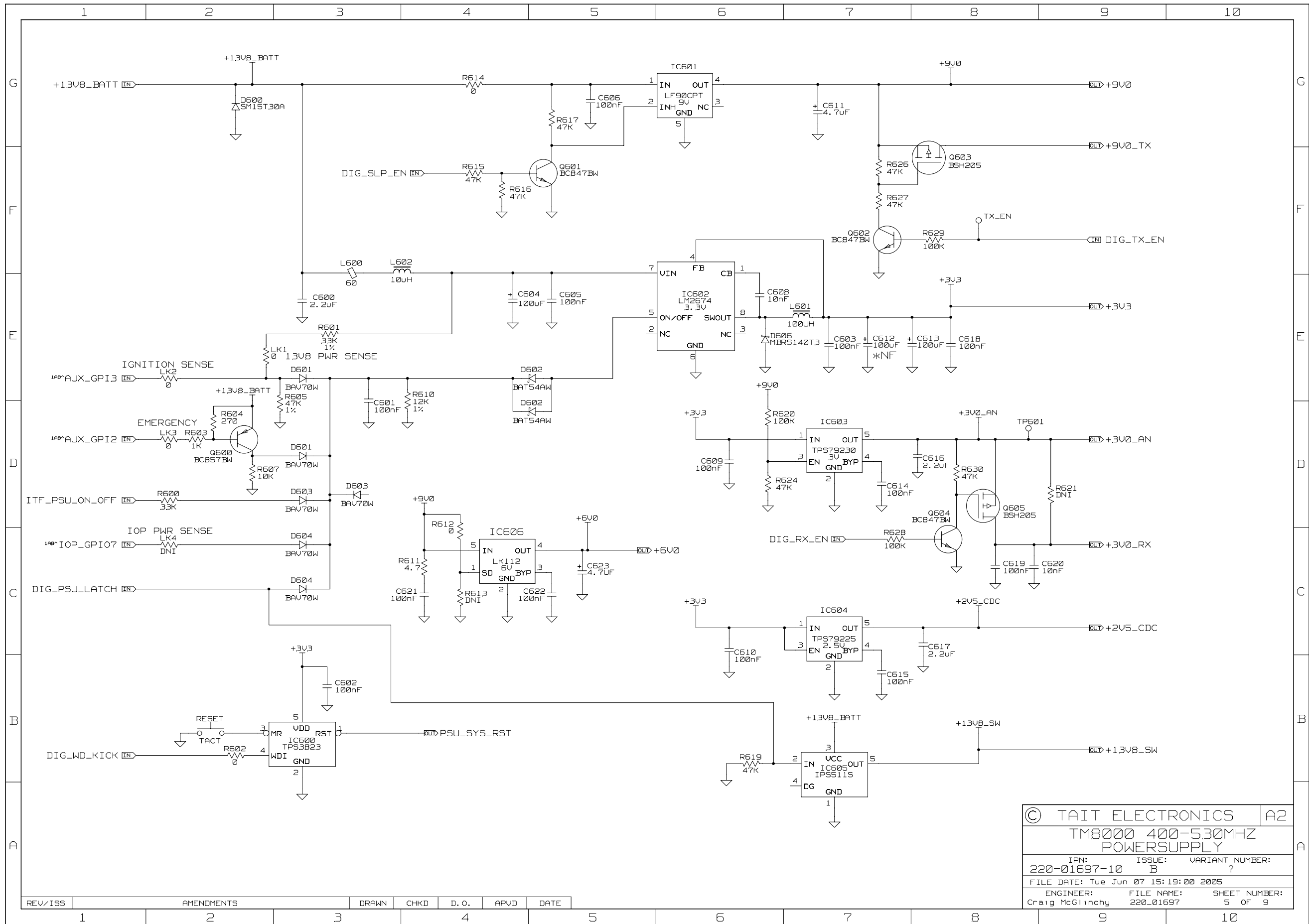




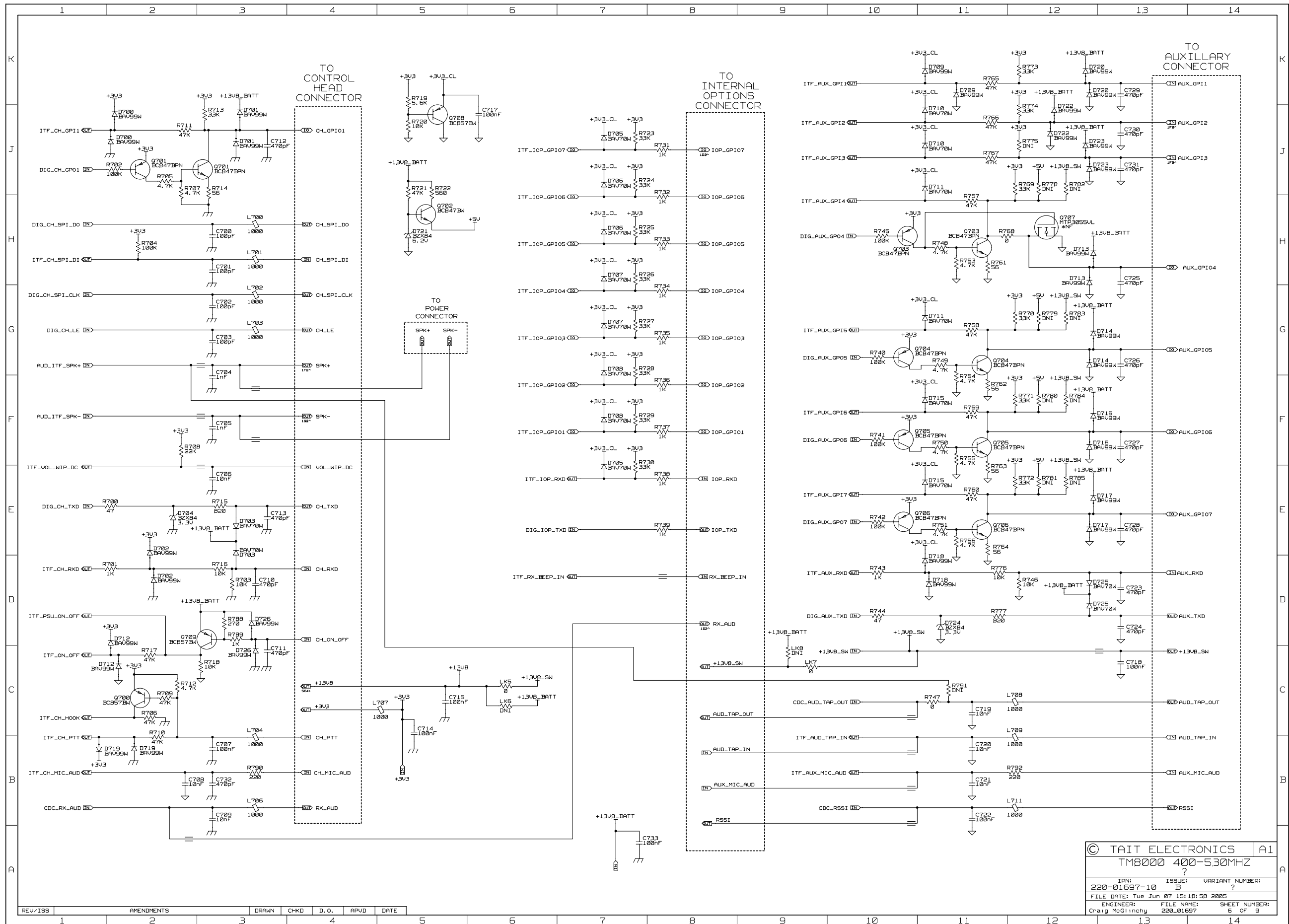
VALUES ARE FOR 450-530MHZ

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TM8000 400-530MHZ RECEIVER		
IPN: 220-01697-10	ISSUE: B	VARIANT NUMBER: ?
FILE DATE: Tue Jun 07 15:18:49 2005	ENGINEER: Craig McGlinchy	FILE NAME: 220_01697
		SHEET NUMBER: 3 OF 9

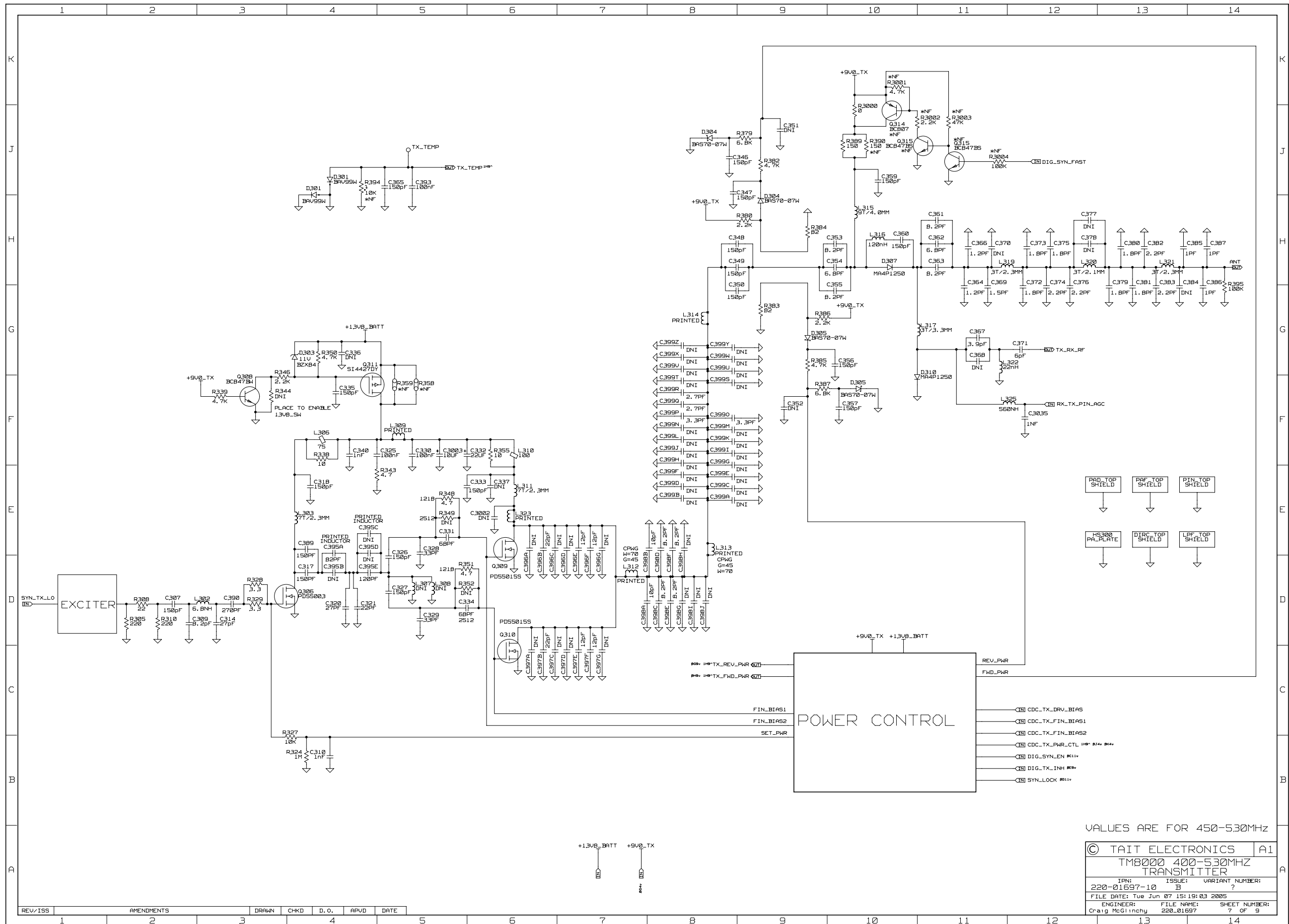




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 TM8000 400-530MHZ
 POWERSUPPLY
 IPN: 220-01697-10 ISSUE: B VARIANT NUMBER: ?
 FILE DATE: Tue Jun 07 15:19:00 2005
 ENGINEER: Craig McGlinchy FILE NAME: 220_01697 SHEET NUMBER: 5 OF 9

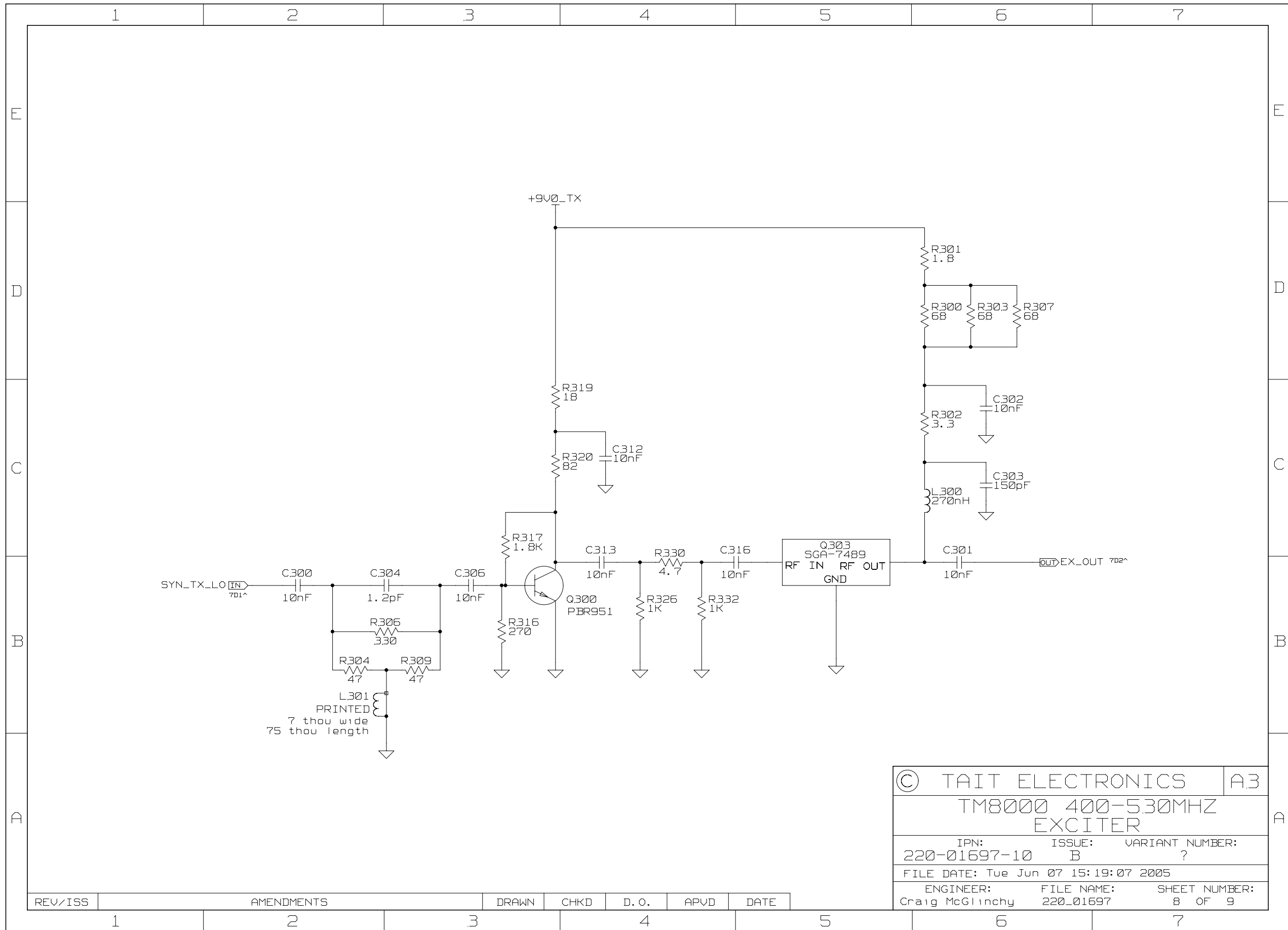


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TM8000 400-530MHZ		
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220-01697-10	B	?
FILE DATE: Tue Jun 07 15:18:58 2005	ENGINEER:	FILE NAME:
	Craig McGlinchey	220_01697
		SHEET NUMBER:
		6 OF 9



VALUES ARE FOR 450-530MHZ

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TM8000 400-530MHZ TRANSMITTER		
IPN: 220-01697-10	ISSUE: B	VARIANT NUMBER: ?
FILE DATE: Tue Jun 07 15:19:03 2005	ENGINEER: Craig McGINCHY	FILE NAME: 220_01697
		SHEET NUMBER: 7 OF 9



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TM8000 400-5.30MHZ EXCITER		
IPN: 220-01697-10	ISSUE: B	VARIANT NUMBER: ?
FILE DATE: Tue Jun 07 15:19:07 2005		
ENGINEER: Craig McGlinchy	FILE NAME: 220_01697	SHEET NUMBER: 8 OF 9

REV/ISS	AMENDMENTS	DRAWN	CHKD	D.O.	APVD	DATE
1						

