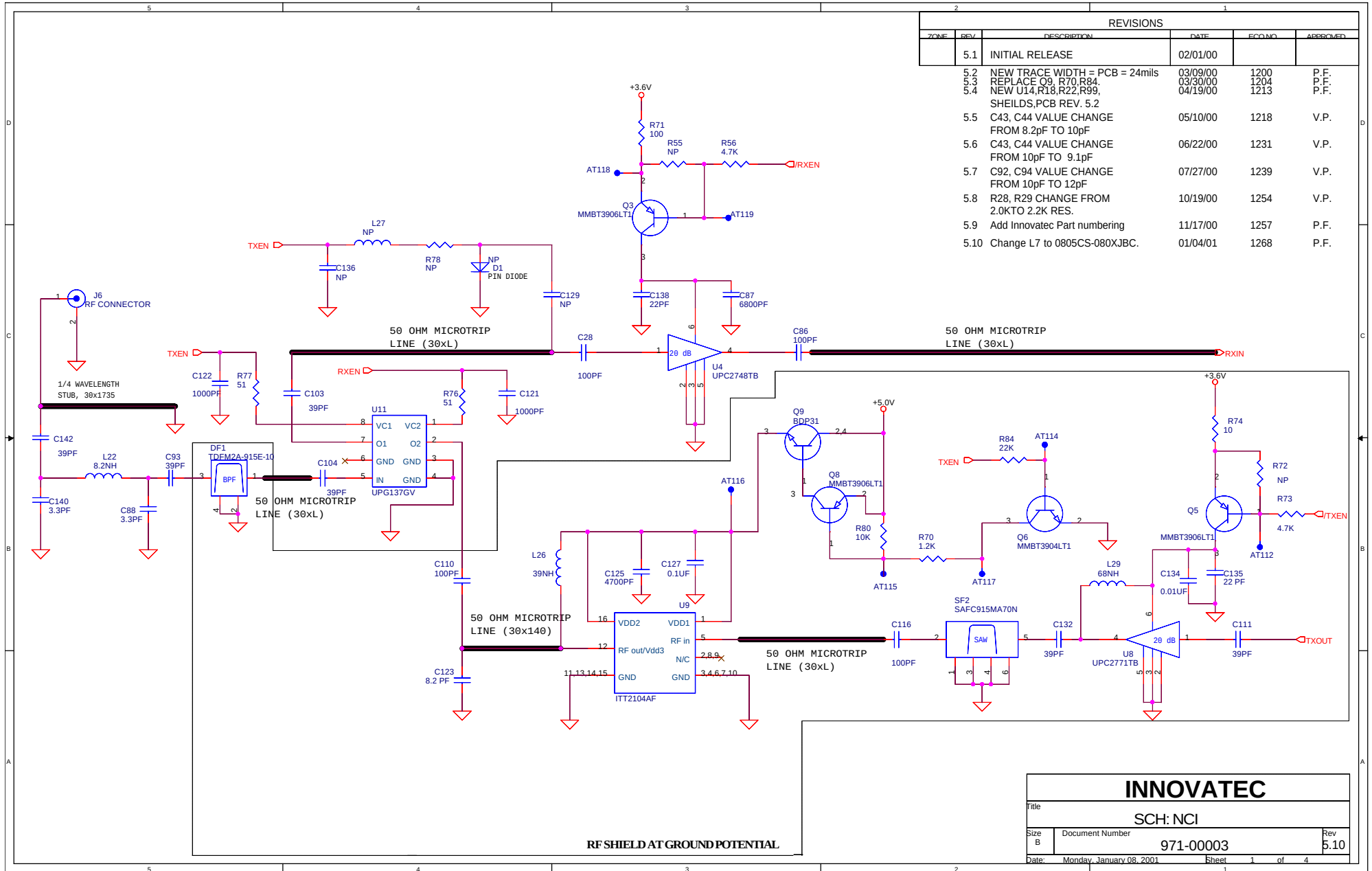
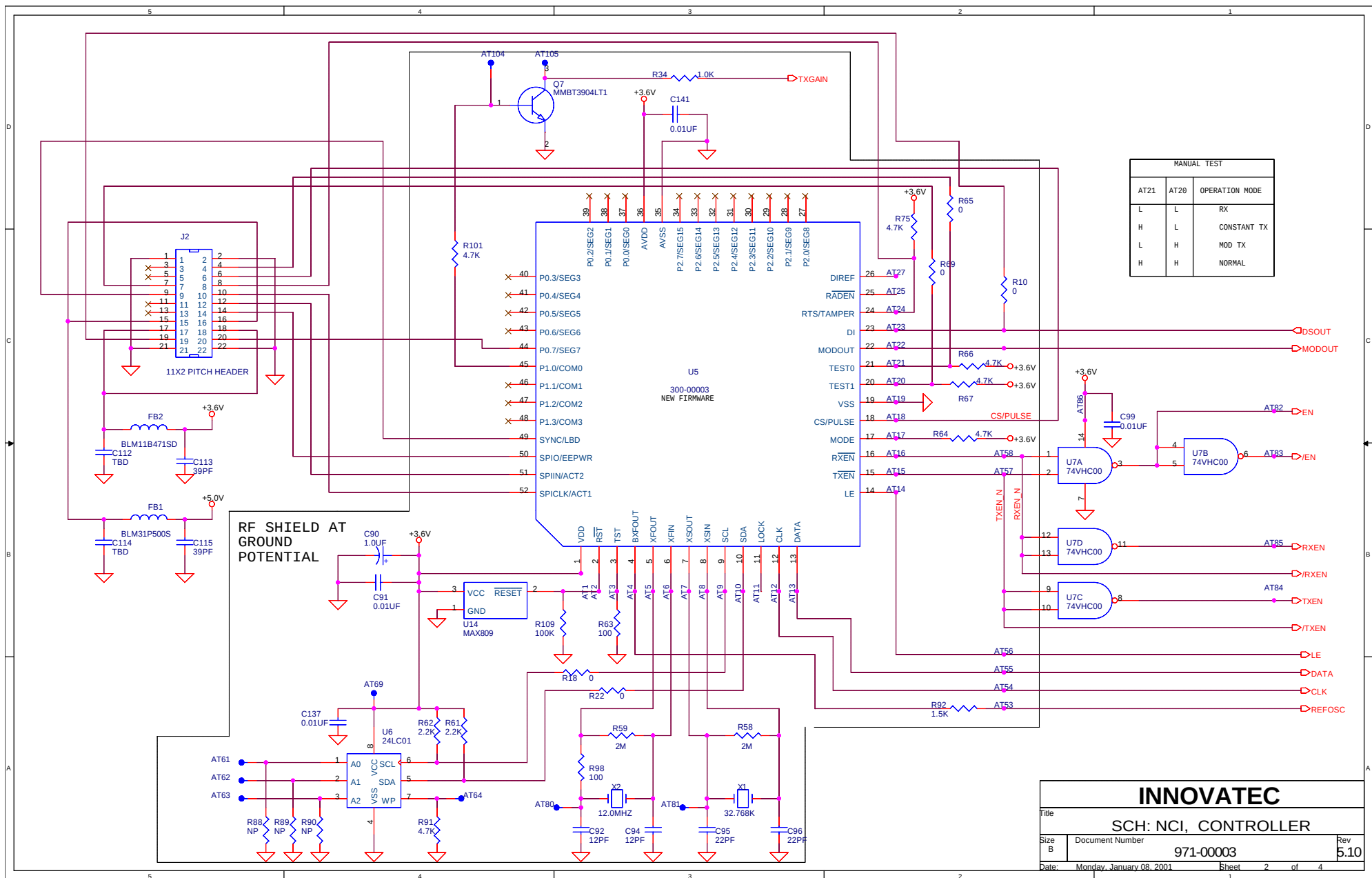
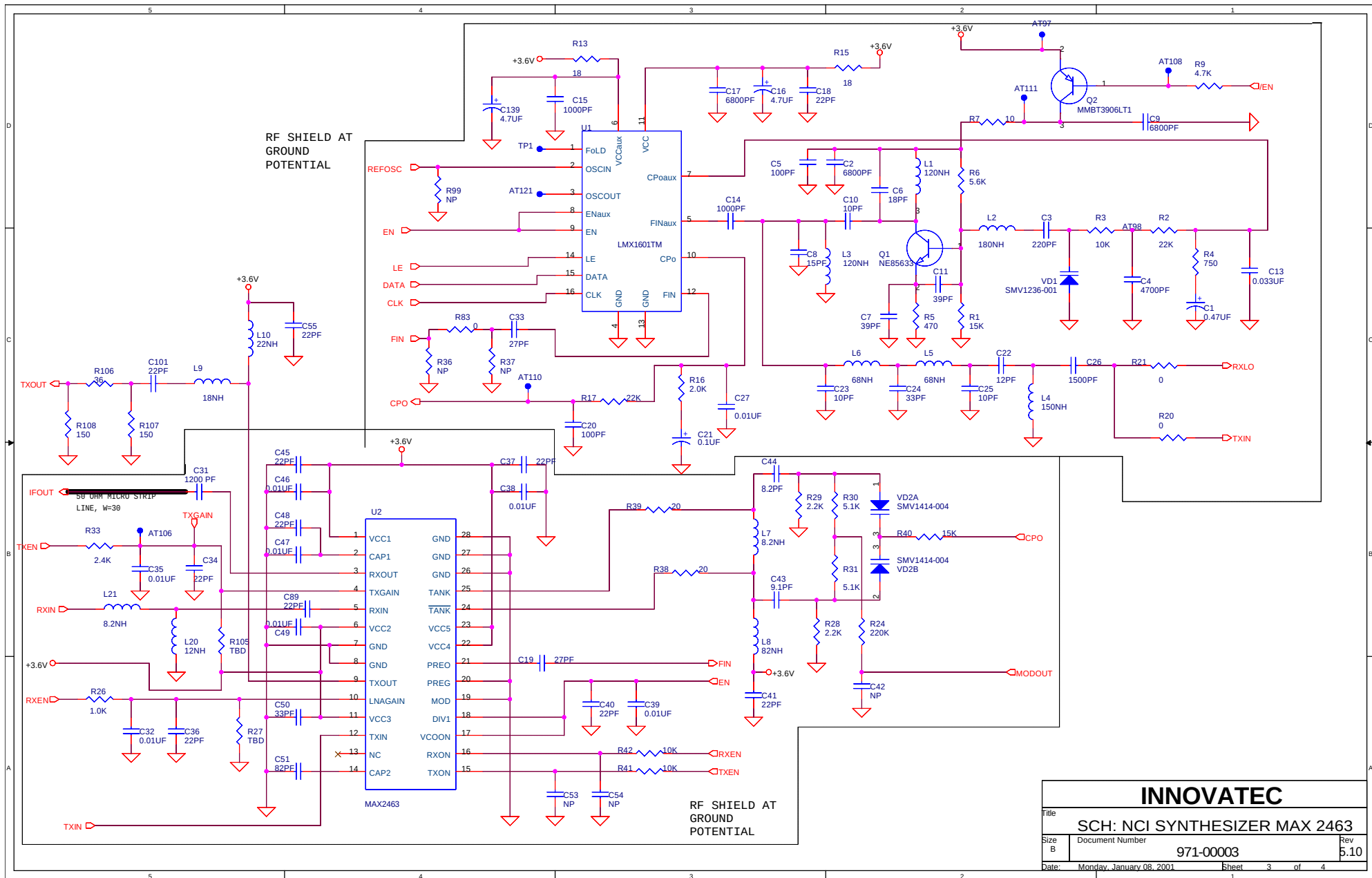


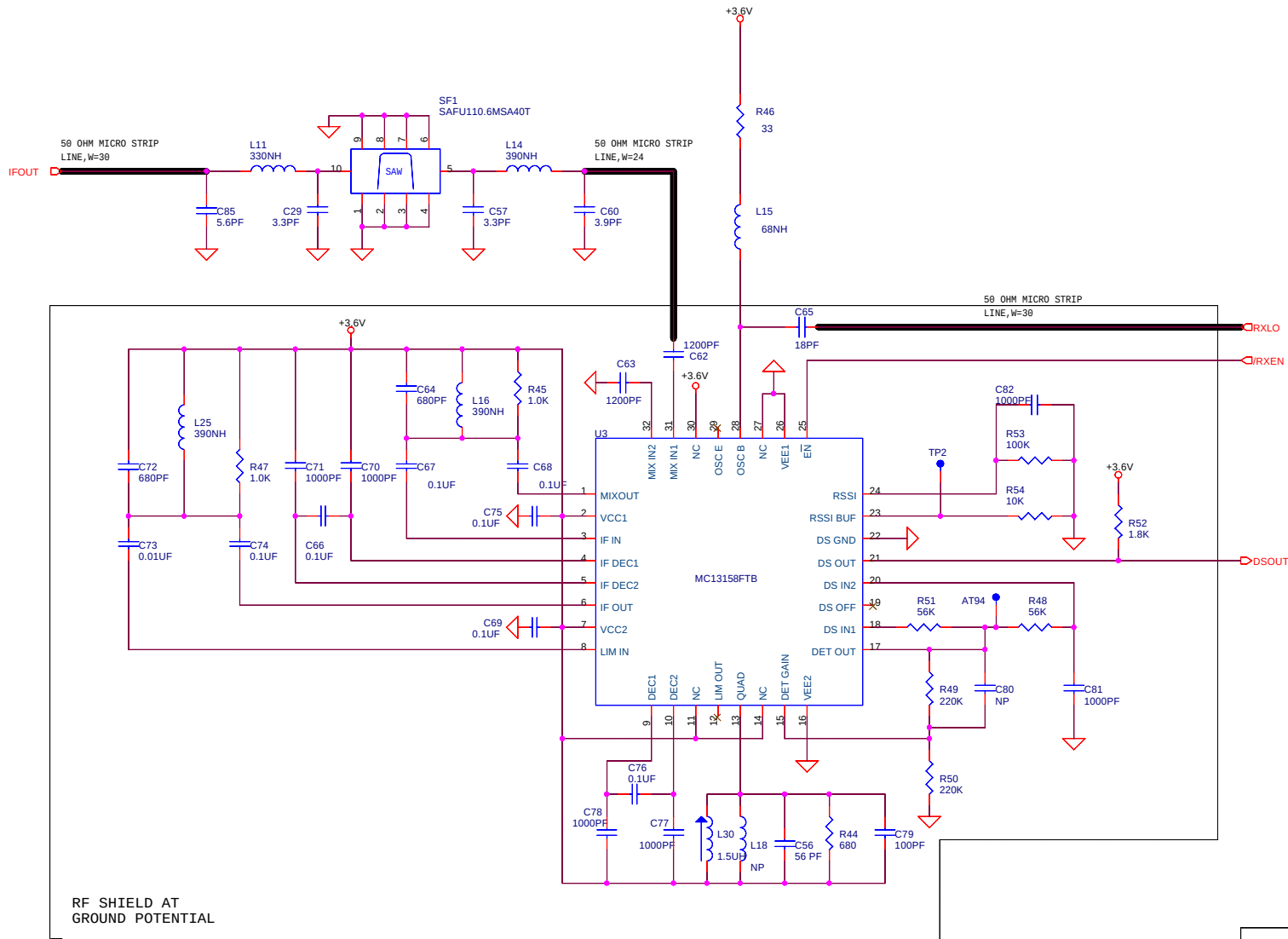
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	ECNO
	5.1	INITIAL RELEASE	02/01/00	
	5.2	NEW TRACE WIDTH = PCB = 24mils	03/09/00	1200
	5.3	REPLACE Q9, R70, R84,	03/30/00	1204
	5.4	NEW U14, R18, R22, R99, SHEILDS, PCB REV. 5.2	04/19/00	1213
	5.5	C43, C44 VALUE CHANGE FROM 8.2pF TO 10pF	05/10/00	1218
	5.6	C43, C44 VALUE CHANGE FROM 10pF TO 9.1pF	06/22/00	1231
	5.7	C92, C94 VALUE CHANGE FROM 10pF TO 12pF	07/27/00	1239
	5.8	R28, R29 CHANGE FROM 2.0K TO 2.2K RES.	10/19/00	1254
	5.9	Add Innovatec Part numbering	11/17/00	1257
	5.10	Change L7 to 0805CS-080XJBC.	01/04/01	1268



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RF VCO			
CH	RF	TX	RX
0	903	782.625	792.375
1	904.5	784.125	793.875
2	906	785.625	795.375
3	907.5	787.125	796.875
4	909	788.625	798.375
5	910.5	790.125	799.875
6	912	791.625	801.375
7	913.5	793.125	802.875
8	915	794.625	804.375
9	916.5	796.125	805.875
10	918	797.625	807.375
11	919.5	799.125	808.875
12	921	800.625	810.375
13	922.5	802.125	811.875
14	924	803.625	813.375
15	925.5	805.125	814.875
16	927	806.625	816.375

IF VCO = 120.375MHz
1st IF = 110.625MHz
2nd IF = 9.750MHz

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Title		
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