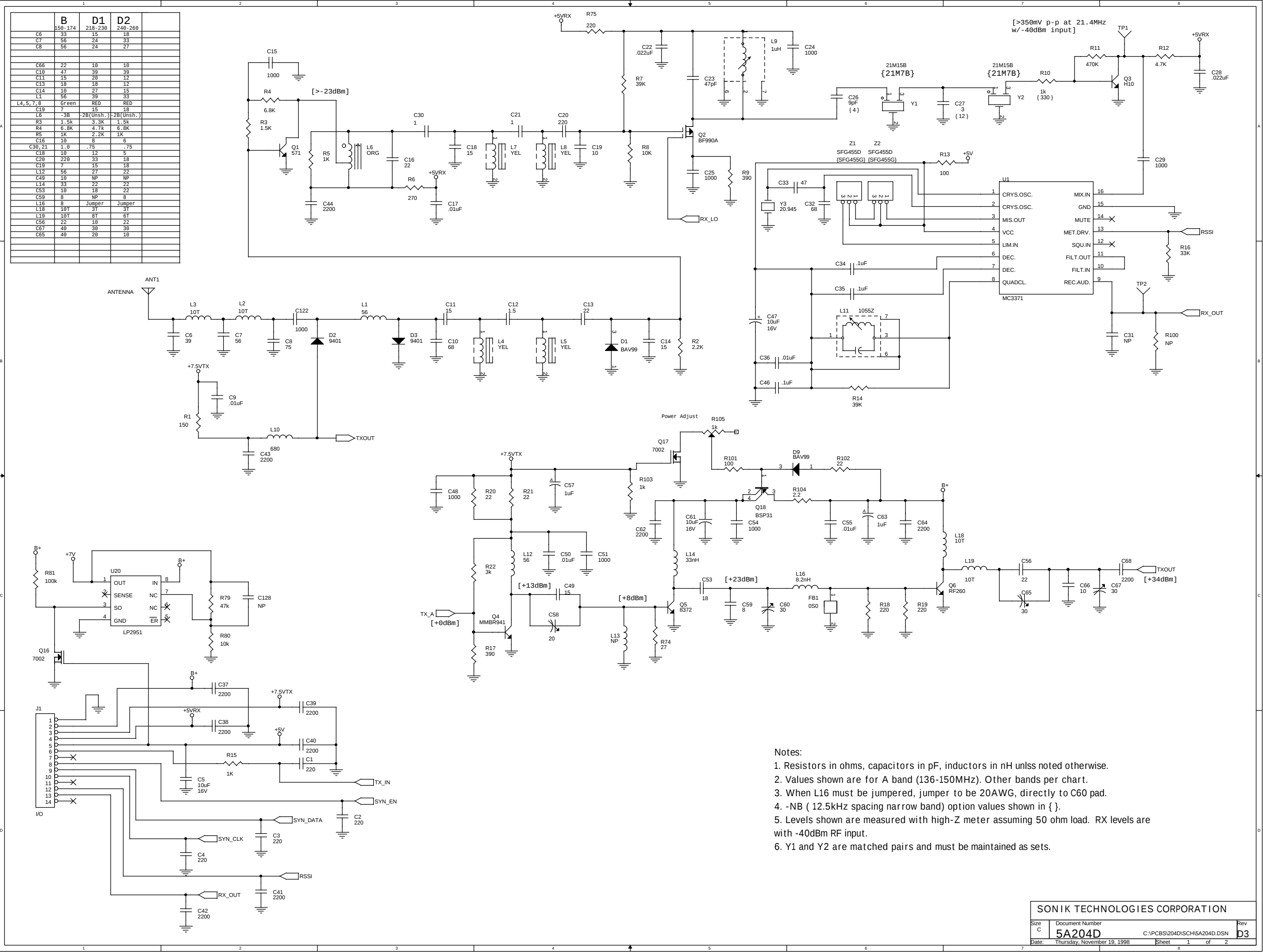


Exhibit F: Schematics

FCC ID: CW21669-3

	B	D1	D2	
	150-174	218-230	240-260	
C6	33	15	18	
C7	56	24	33	
C8	56	24	27	
C66	22	10	10	
C10	47	39	39	
C11	15	20	12	
C13	18	18	12	
C14	10	27	15	
L1	56	30	33	
L4,5,7,8	Green	RED	RED	
C19	7	15	18	
L6	-38	-28(Unsh.)	-28(Unsh.)	
R3	1.5K	3.3K	1.5K	
R4	6.8K	4.7K	6.8K	
R5	1K	2.2K	1K	
C16	10	8	6	
C30,Z1	1.0	.75	.75	
C18	10	12	5	
C20	220	33	18	
C19	7	15	18	
L12	56	27	22	
C49	10	NP	NP	
L14	33	22	22	
C53	10	18	22	
C59	8	NP	NP	
L16	8	Jumper	Jumper	
L18	10T	3T	3T	
L19	10T	8T	6T	
C56	22	10	22	
C67	40	30	30	
C65	40	20	10	



- Notes:
1. Resistors in ohms, capacitors in pF, inductors in nH unls noted otherwise.
 2. Values shown are for A band (136-150MHz). Other bands per chart.
 3. When L16 must be jumpered, jumper to be 20AWG, directly to C60 pad.
 4. -NB (12.5kHz spacing narrow band) option values shown in { }.
 5. Levels shown are measured with high-Z meter assuming 50 ohm load. RX levels are with -40dBm RF input.
 6. Y1 and Y2 are matched pairs and must be maintained as sets.

