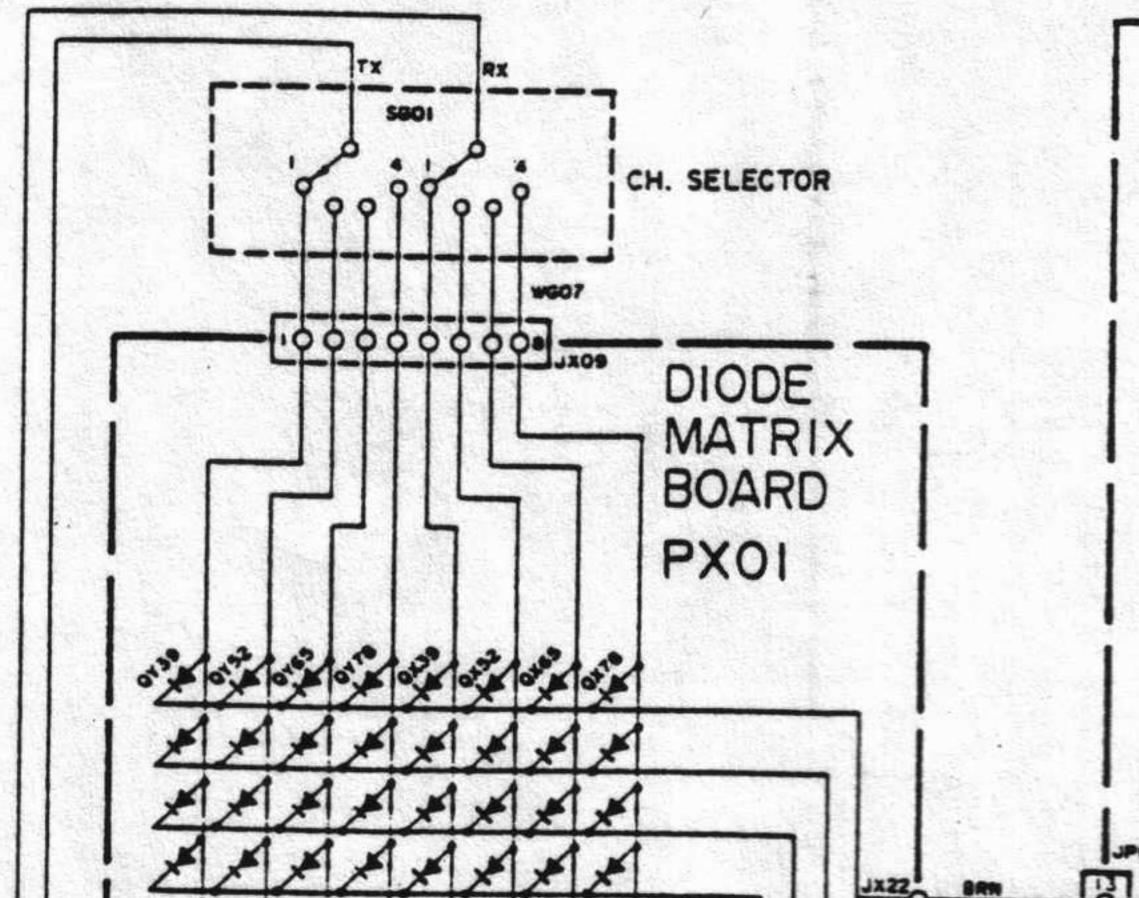
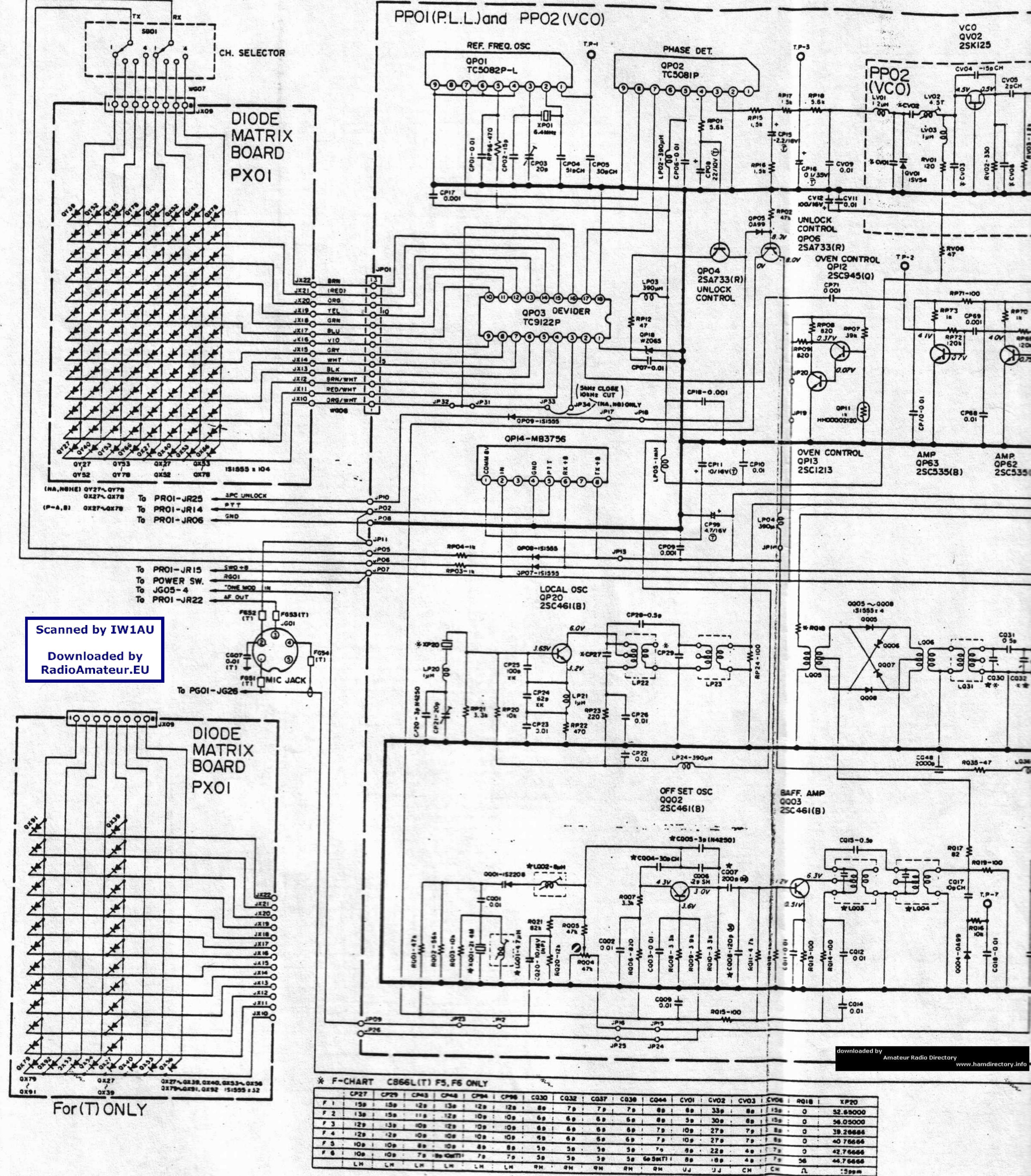
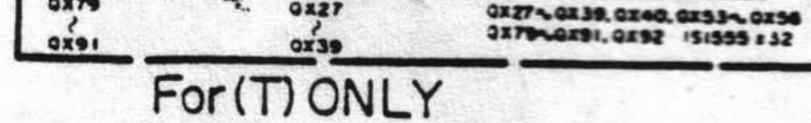


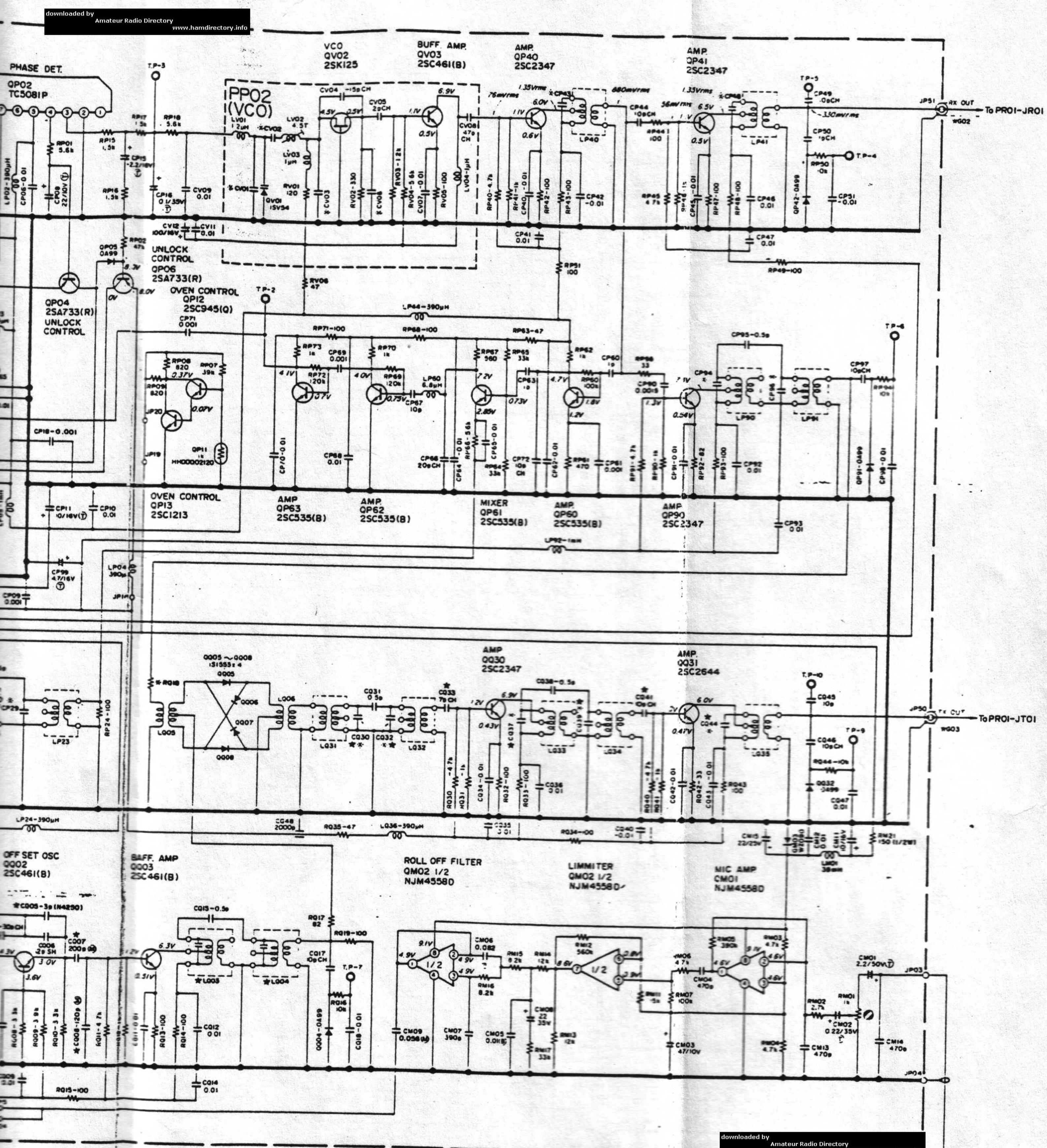
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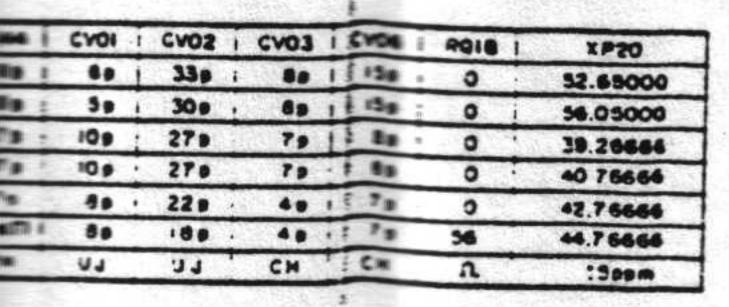
21



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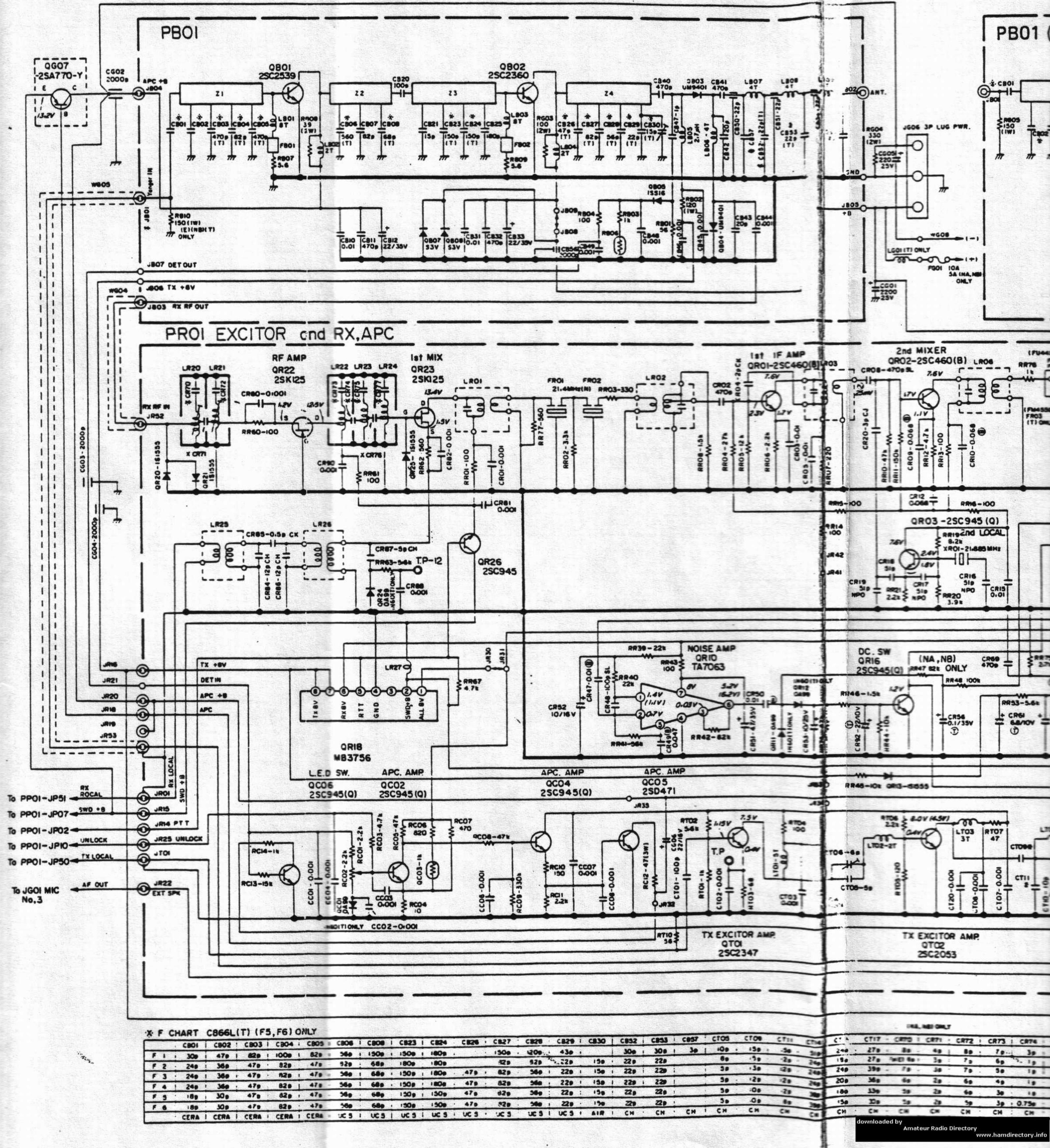
22

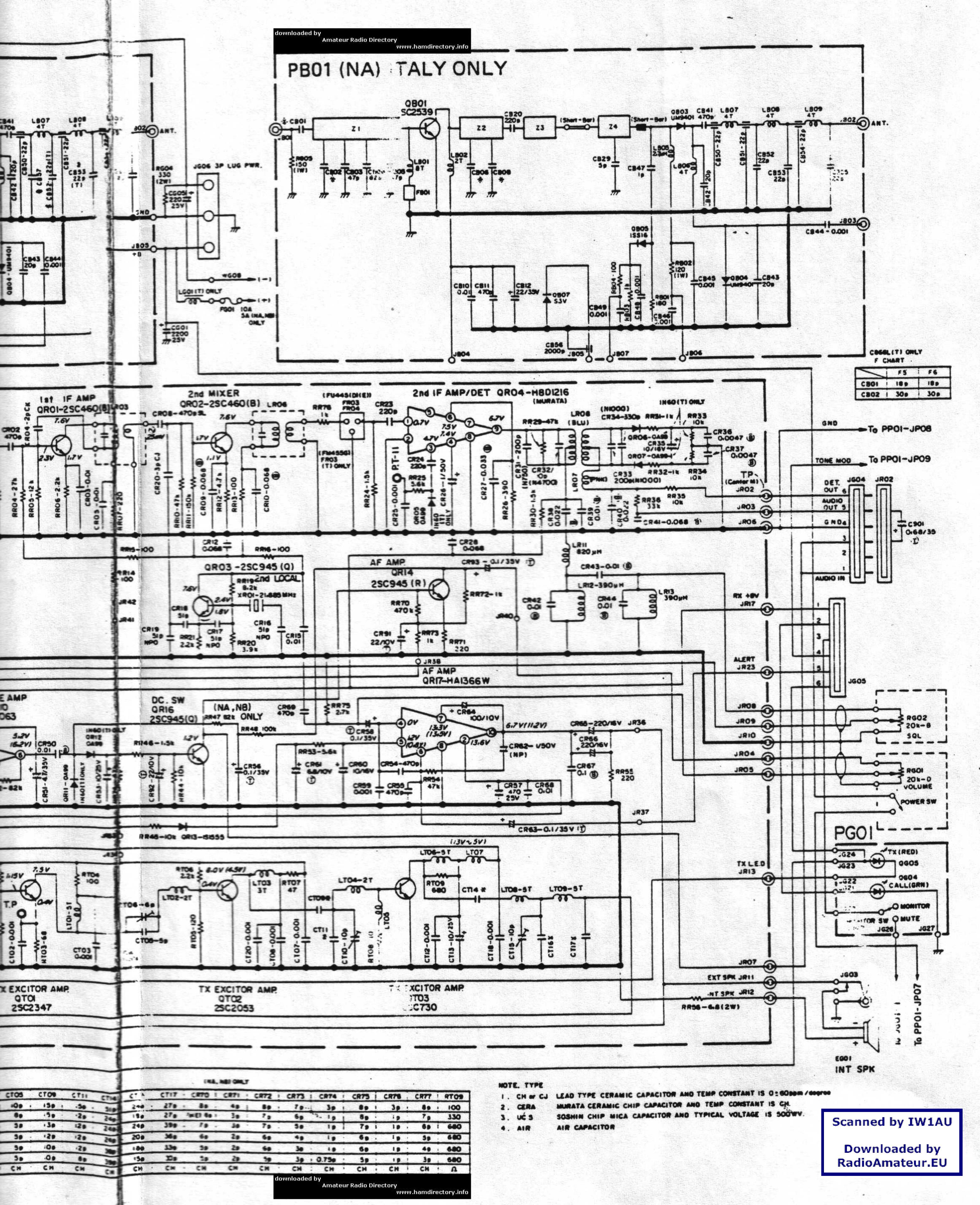




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10.2 C866L NA, C866L NB (ITALY)

#### GENERAL SPECIFICATIONS

Amateur Radio Directory

1	Frequency range
2	Type of emission
2.	Communication system
3.	Power source
4.	Grounding
5.	
6.	Power consumption
	A: 10W model: 3/
19 19 19 19 19 19 19 19 19 19 19 19 19 1	B: 25W model: 8/
	Stand by 35 m/
7	Operating temperature
1.	Dimensions
ð.	Dimensions
-	

#### INANSMILLER

	Power output
1.	Antenna impedance
2.	Antenna impedance
3.	Oscillation
4.	Frequency stability
5.	Modulation
6	Max. frequency deviation
7	Modulation frequency characteristic
1.	pre-emphasis characteristic from 300 Hz to 3000 Hz
8.	Audio distortion
9.	Hum and noise level attenuation
	at ±5 kHz Dev.: 45 dB
RE	CEIVER
•	Intermediate
1.	Frequency stability
2.	
3.	Sensitivity
4.	2 signal selectivity
5	Acceptance bandwidth

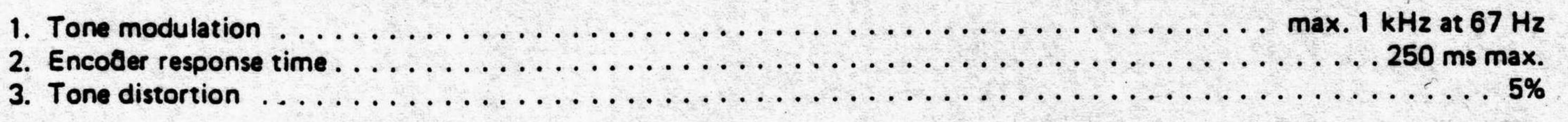
	5.	5. Acceptance bandwidth	
			at ±5 kHz Dev.: ±6.5 kHz min.
103	6	6. Spurious and image rejection	
	-		70 48
1.5.	1.	7. Intermodulation (2 signal method)	
	8.	8. Squelch sensitivity (threshold)	$\dots \dots $
	9	9. Frequency response Withi	n +1/-3 dB of 6 dB/oct de-emphasis characteristic
	••		from 300 Hz to 3000 Hz
1	10	10. Audio power output	distortion
			A above or 9 above
	11.	11. Speaker impedance	· · · · · · · · · · · · · · · · · · ·

# TONE SQUELCH

### TRANSMITTER

#### RECEIVER

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