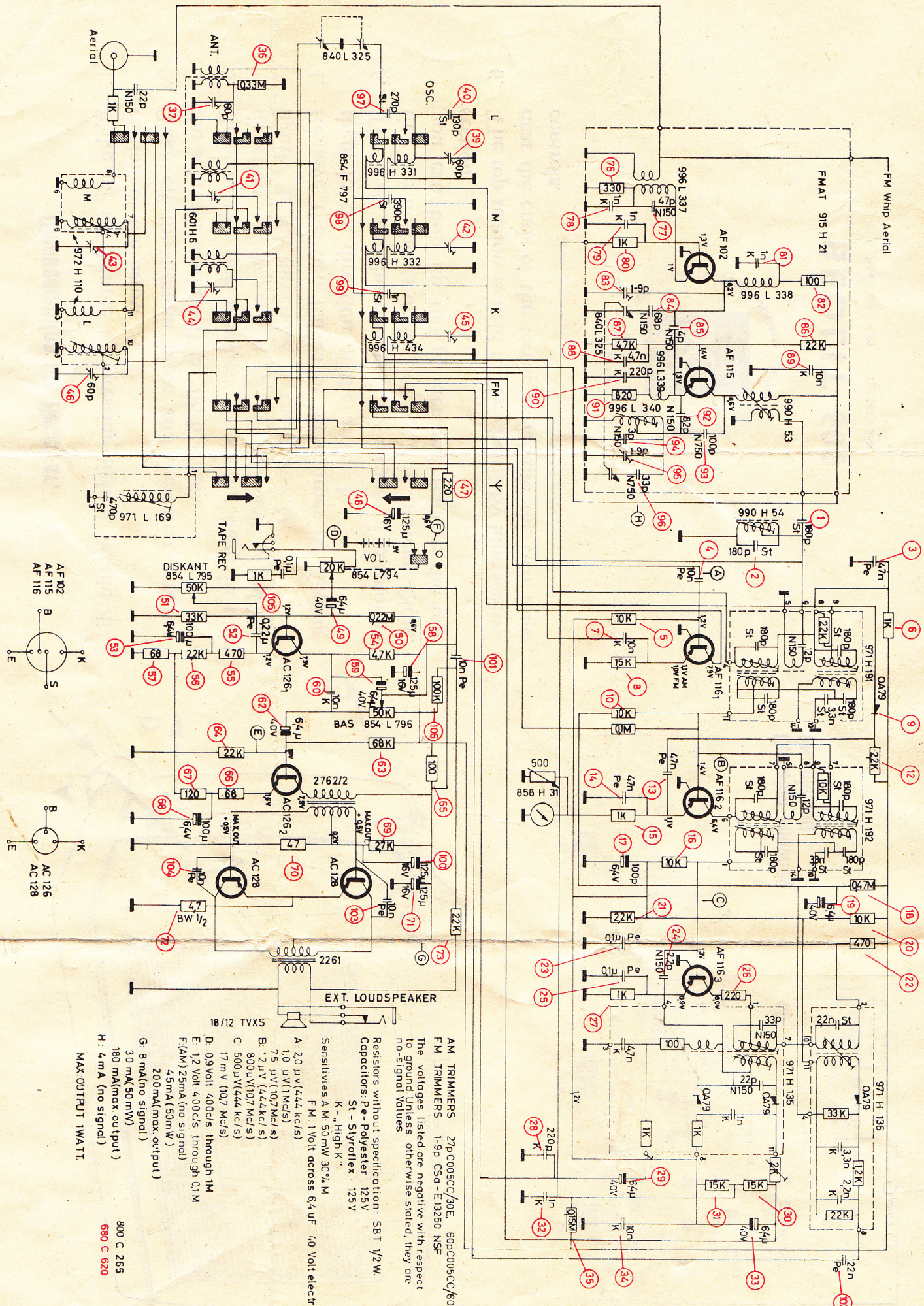




- AM TRIMMERS 27pC005CC/30E, 60pC005CC/60E
 FM TRIMMERS 1-9p CSA-E13250 NSF
 The voltages listed are negative with respect to ground unless otherwise stated, they are no-signal values.
 Resistors without specification: SBT 1/2W
 Capacitors: Pe-Polyester 125V
 St-Styroflex 125V
 K-High K
 Sensitivities A-M 50mW 30% M
 F-M 1 Volt across 6.4uF 40 Volt electrolytic capacitor
- | 18/12 TVXS | |
|---------------------------------|--|
| A: 20 uV(4.4 kc/s) | |
| 1.0 uV(1 Mc/s) | |
| 75 uV(10.7 Mc/s) | |
| B: 12 uV (4.4 kc/s) | |
| 800 uV(10.7 Mc/s) | |
| C: 500 uV(4.4 kc/s) | |
| 17 mV (10.7 Mc/s) | |
| D: 0.9 Volt 400c/s through 1M | |
| E: 1.2 Volt 400c/s through 0.1M | |
| F(AW) 25mA (no signal) | |
| 45mA (50mW) | |
| 200mA(max. output) | |
| G: 8 mA(no signal) | |
| 30 mA(50mW) | |
| 180 mA(max. output) | |
| H: 4 mA (no signal) | |
| MAX OUTPUT 1WATT | |
- 800 C 265
 680 C 620