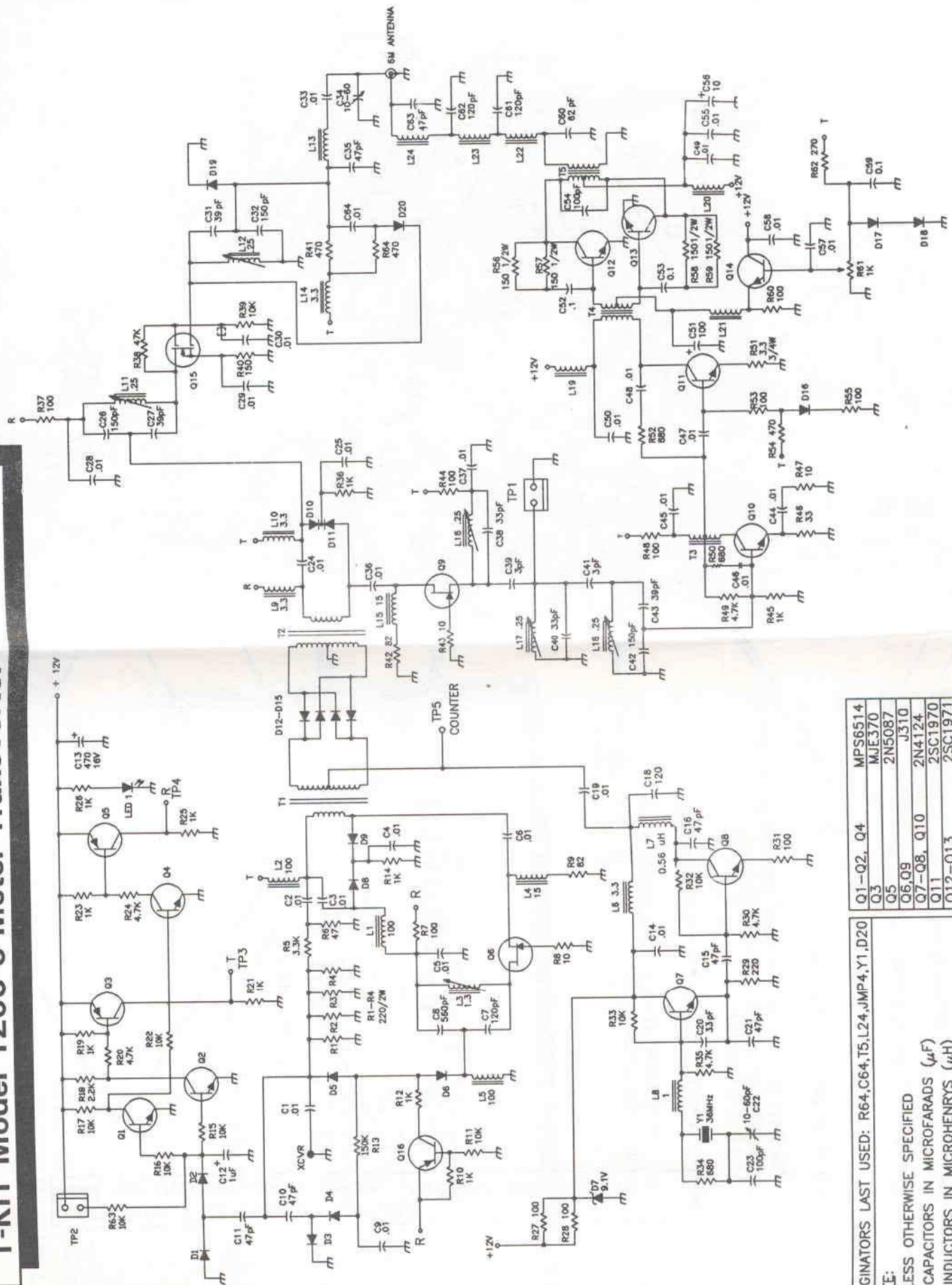


Schematic Diagram T-KIT Model 1208 6 Meter Transverter



| | |
|------------|---------|
| Q1-Q2, Q4 | MPS6514 |
| Q3 | MJE370 |
| Q5 | 2N5087 |
| Q6, Q9 | J310 |
| Q7-Q8, Q10 | 2N4124 |
| Q11 | 2SC1970 |
| Q12-Q13 | 2SC1971 |
| Q14 | MPSU01 |
| Q15 | 3SK122 |
| Q16 | 2N6519 |

DESIGNATORS LAST USED: R64, C64, T5, L24, JMP 4, Y1, D20

NOTE:
UNLESS OTHERWISE SPECIFIED
1) CAPACITORS IN MICROFARADS (μF)
2) INDUCTORS IN MICROHENRYS (μH)
3) RESISTORS IN OHMS ±5% 1/4 WATT

X-RAY VIEW OF SOLDER-SIDE TRACES (Board Revision B)

This depiction of the 1208 circuit board shows the solder-side traces in relationship to the parts legend silkscreened on the board, but without the top groundplane. An enlarged 2-color X-Ray View including the groundplane is printed separately.

