TR-4C INSTRUCTION MANUAL

ERRATA SHEET

Figure 5-5, TR-4C Schematic, Page 5-11.

C190 is an 80pF instead of 68pF (PTO).

R59 is a 43K instead of 36K.

R164 is a 47K instead of 33K.

The 90pF capacitor across PTO tuning coil is two 45pF tubulars in parallel.

The VFO lamp is an NE2H instead of NE2E.

C221 is a 68pF instead of 62pF.

Add C223, .01uF on 12.6 VAC line off 34PNB receptacle to ground.

Add C224, .01uF on +235V line off "S" meter to ground.

Add C225, .001uF between V2, pin 2 and S2B(F).

Add C226, 1.5pF in parallel with C76 and C77.

R101 is an 82K instead of 22K.

R135 is a 33K instead of 68K.

R143 is a 330K instead of 680K.

R190 is a 2.2M instead of 22M.

Add R194, 1.5K in series with plate of relay tube V19B and relay K1 (delete C92).

K1 is a 2.5K relay instead of 15K.

V19 is a 6FQ7 instead of 6LV7 (see pages 4-4; 5-3; 5-4; 5-7).

Page 5-3.

Table 5-1. RESISTANCE CHART, should read: V19; 6FQ7; pin 1 thru 9; 12K; 4.5 Meg; 0; Fil; 0; 100K; 620K; 820; 1.6 Meg.

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Table 5-2. VOLTAGE CHART, should read: V19; 6FQ7; pin 1 thru 9; 240/165; -9.5/0; 0; 6.3*; 0; 67/87; 0; 1.5/1.27; TP.