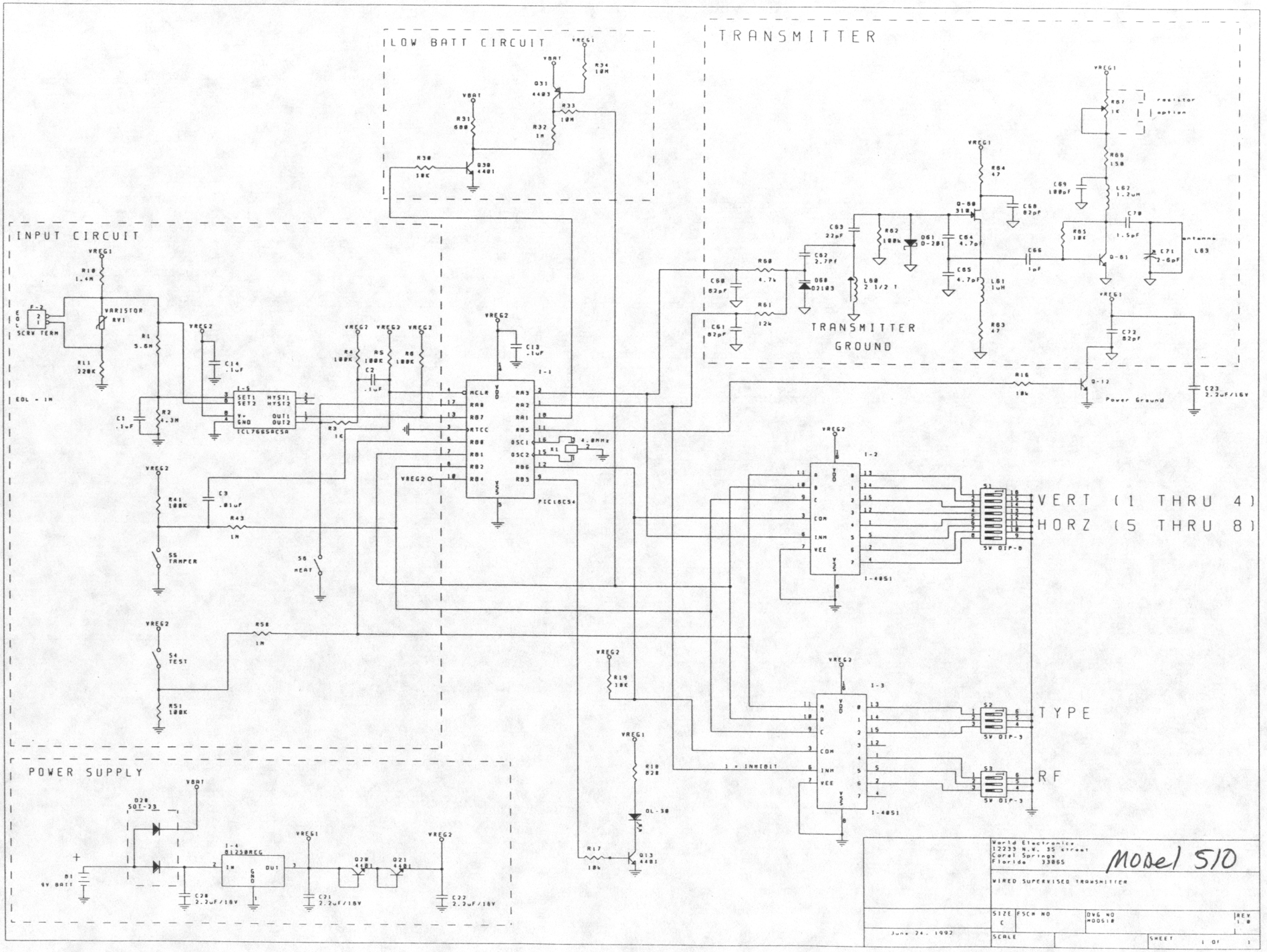
LOW BATT CIRCUIT
TRANSMITTER
INPUT CIRCUIT
POWER SUPPLY
TRANSMITTER GROUND
Power Ground
EOL - IN
VERT (1 THRU 4)
HORZ (5 THRU 8)
TYPE
RF
1 = INHIBIT
S5 TAMPER
S6 HEAT
S4 TEST
ICL7665ACSA
PIC16C54
4.0MHz
5V DIP-8
5V DIP-3
I-4851
8125BREG
9V BATT
antenna
L83
resistor option
Model 510
World Electronics
12233 N.W. 35 street
Coral Springs
Florida 33065
WIRED SUPERVISED TRANSMITTER
June 24, 1992
SIZE C
FSCM NO
DWG NO MODS1#
REV 1.0
SCALE
SHEET 1 OF 1