

- NOTES:
1. UNLESS OTHERWISE SPECIFIED:
 a) RESISTANCE IS IN OHMS $\pm 5\%$, 1/4W.
 b) CAPACITANCE IS μF .
 2. 40109B: PIN 8 = GND, PIN 1 = +5V, PIN 16 = +15V
 3. CW ON POTENTIOMETERS INDICATES FULL CLOCKWISE POSITION OF ACTUATOR.
 4. A1U2 IS SHOWN IN LOGIC STATE 1.
 5. NOMINAL VALUE, FINAL VALUE FACTORY SELECTED.

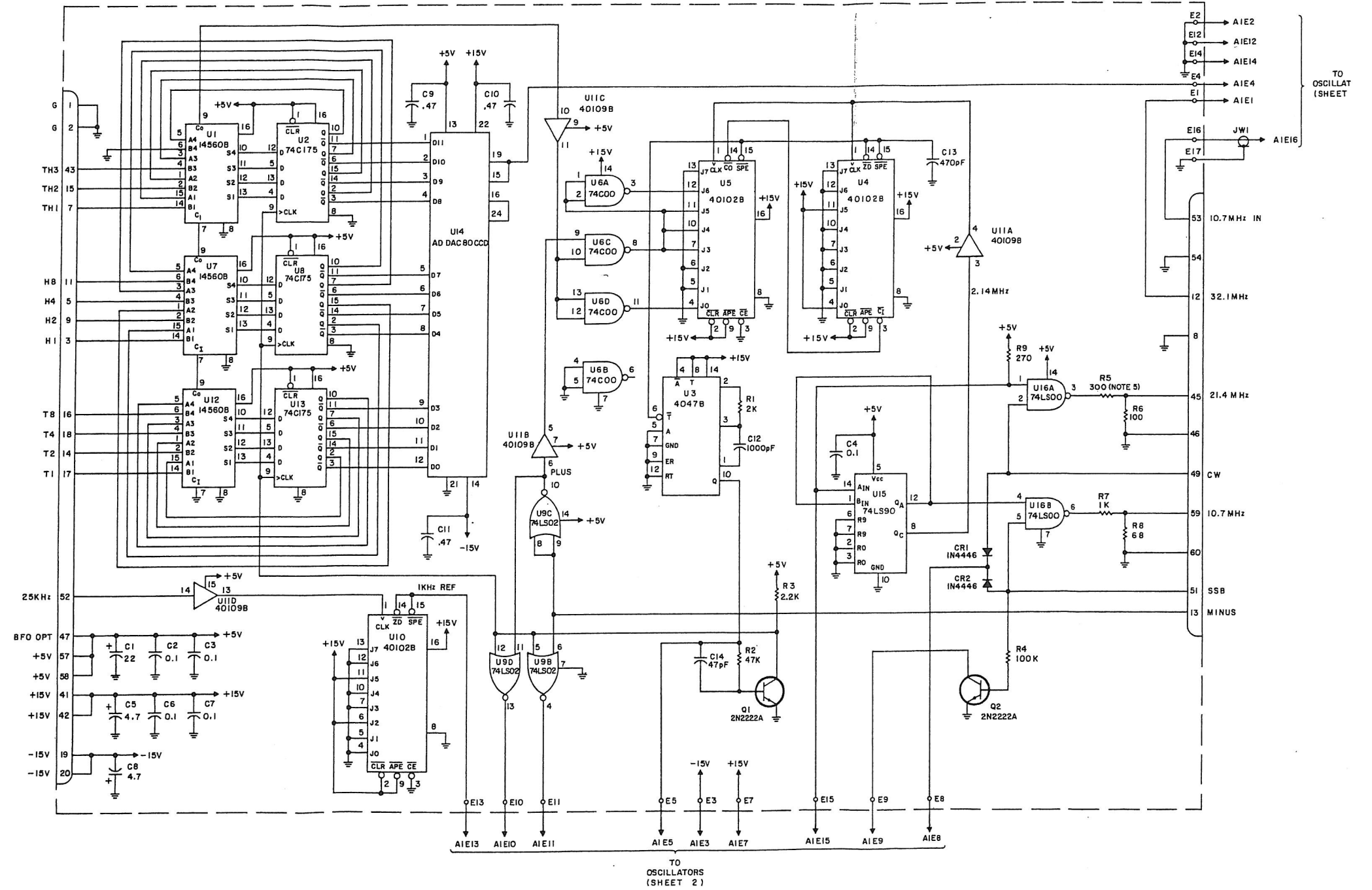


Figure 0-3. Type 798029-1, Variable Beat-Frequency-Oscillator (Option 0-VBFO), Schematic Diagram 590118 (Sheet 1 of 2) (D)

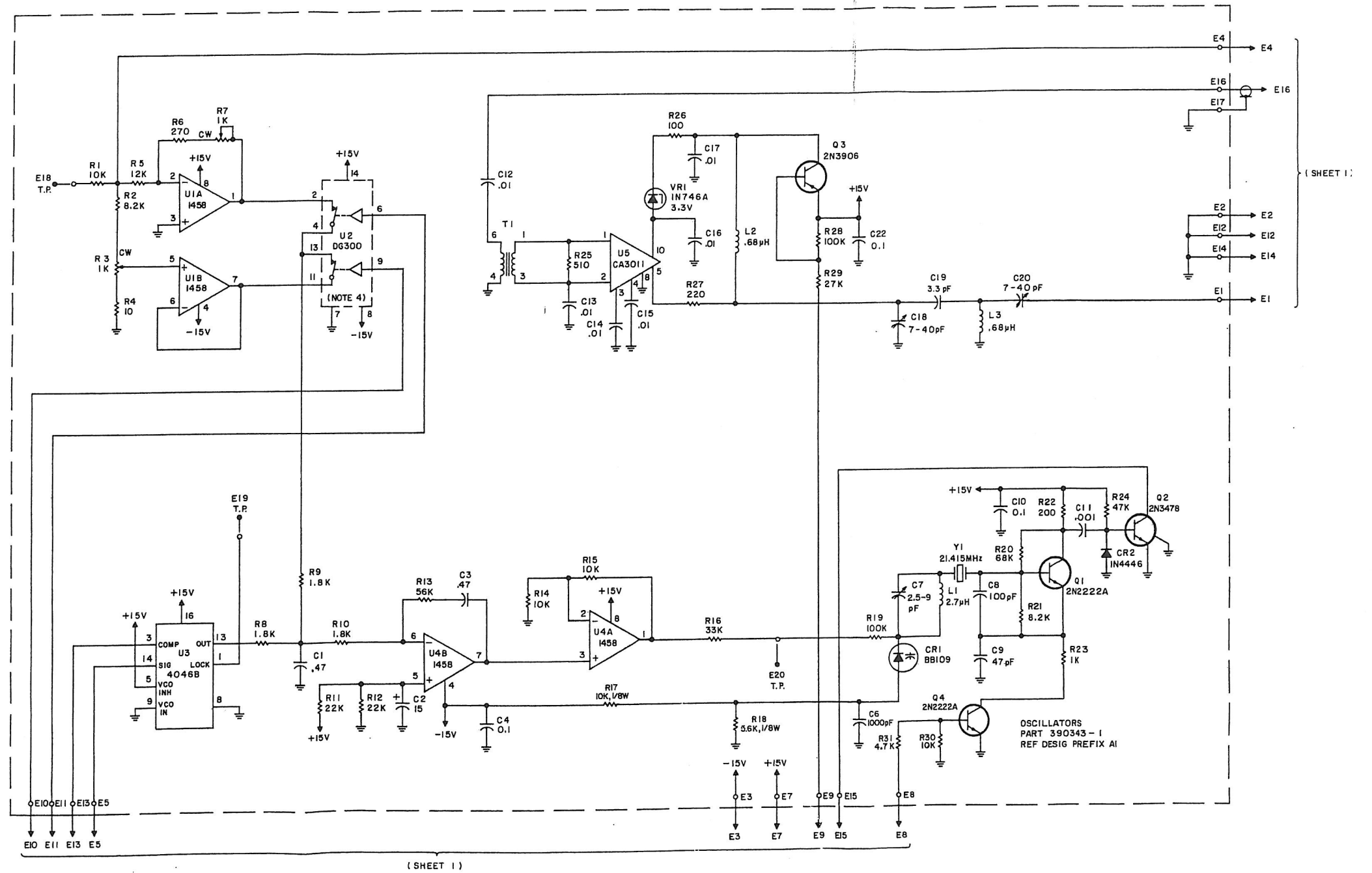


Figure O-3. Type 798029-1, Variable Beat-Frequency-Oscillator (Option O-VBFO), Schematic Diagram 590118 (Sheet 2 of 2) (D)