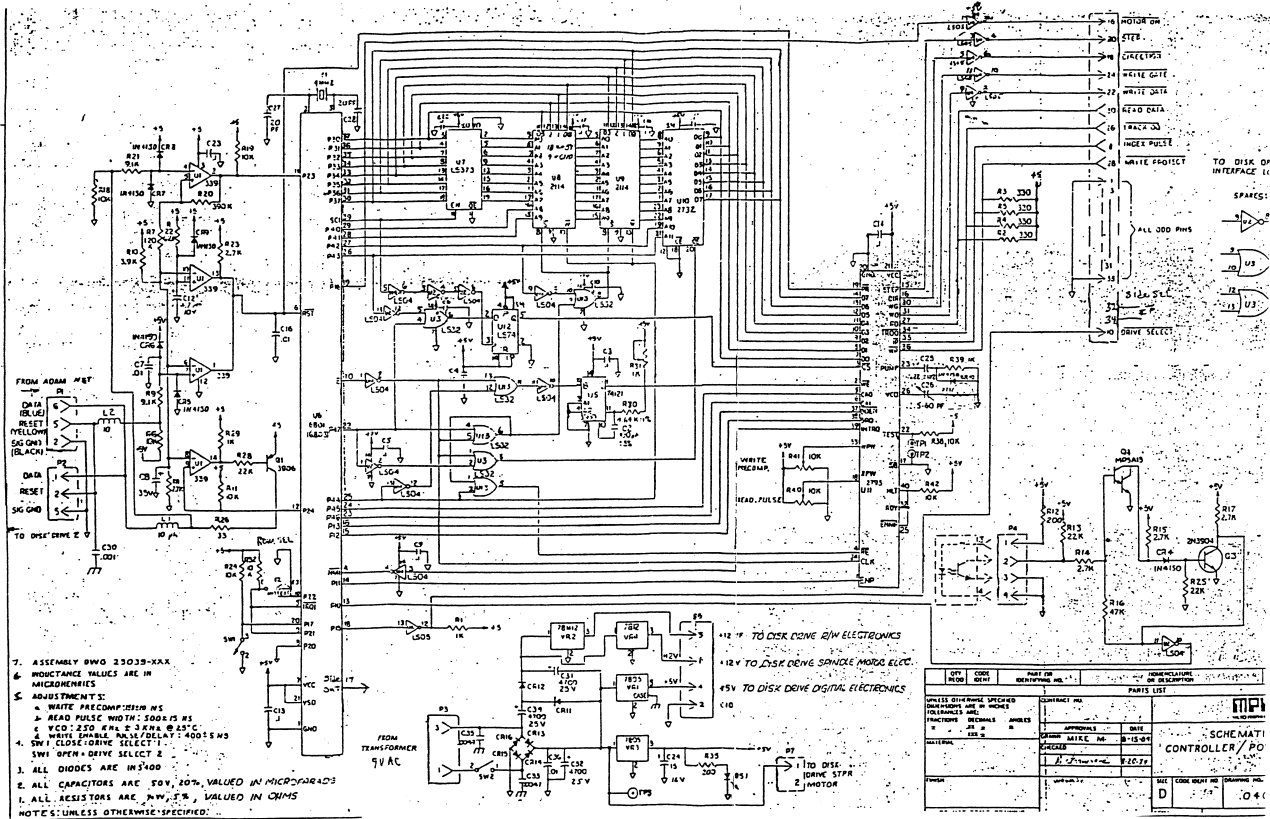

7. ASSEMBLY DWG 23039-XXX
6. INDUCTANCE VALUES ARE IN MICROHENRIES
5. ADJUSTMENTS:
   a. WRITE PRECOMP: 250 NS
   b. READ PULSE WIDTH: 500±15 NS
   c. VCO: 250 KHz @ 3 KHz @ 25°C
   d. WRITE ENABLE PULSE/DELAY: 400±5 NS
4. SW1 CLOSE: DRIVE SELECT 1
   SW1 OPEN = DRIVE SELECT 2
3. ALL DIODES ARE IN5400
2. ALL CAPACITORS ARE 50V, 20%, VALUED IN MICROFARADS
1. ALL RESISTORS ARE ¼W, 5%, VALUED IN OHMS

NOTES: UNLESS OTHERWISE SPECIFIED: