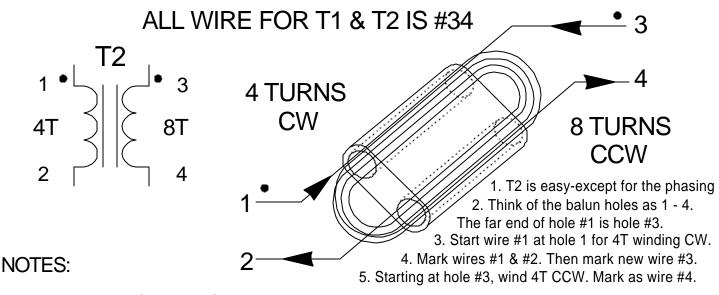


- 1. Orient core as shown above. All windings in T1 are CW. 1 pass through BOTH holes = 1 TURN. Wind 4T
- 2. Mark wires #1 & #2 as shown above. Mark wire #3 and start as with 1st winding. Wind 4T
- 3. Bring end (wire # 4) out ~ 1 inch & place marker for "4 & 5". Without cutting wire, continue for 8T
- 4. Mark wire #6. Leave about an inch on all wires-for tinning later. Do not lose markers!!!
- 5. Note that wires #4 and #5 are joined, and will need to be tinned for connection



- 1. T1 windings are all SAME PHASE
- 2. T2 windings are out of phase
- Windings as shown are not scaled-so pay no attention to numbers of turns as drawn-only the listed turns matter
- Wire entrances and exits ARE important. All transformer wires are #34
- 5. Cores are Fair-Rite 2843-002-402

