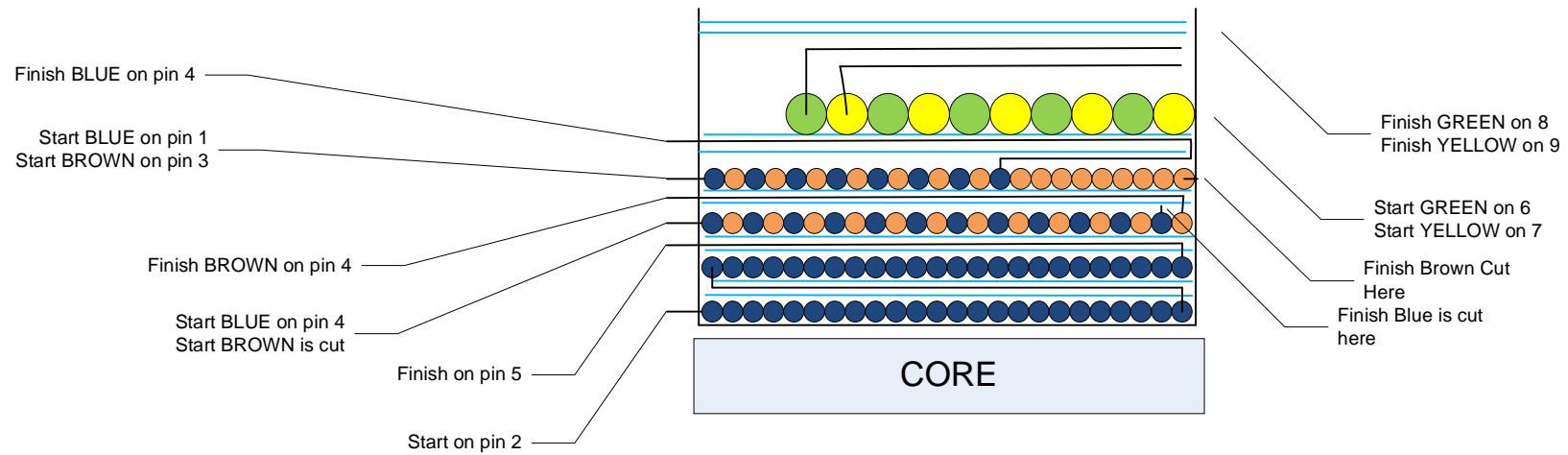
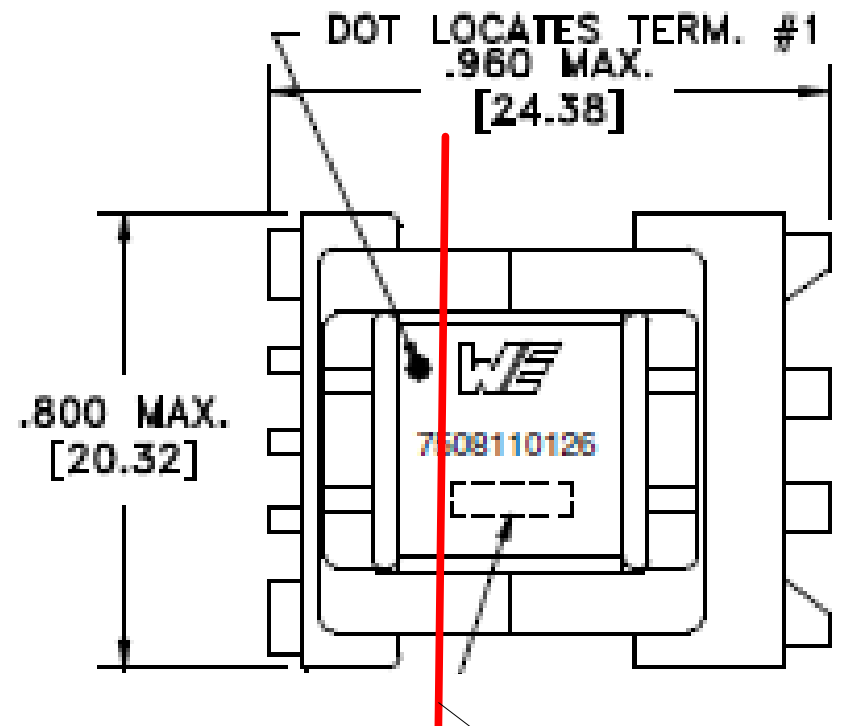
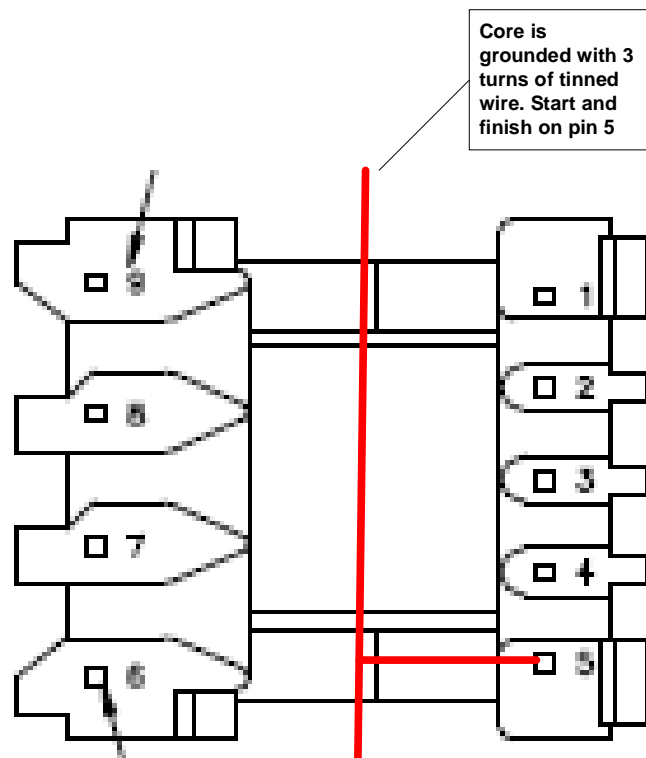


| Winding | Start | Finish | Wire | Winding Direction | Turns | NOTES |
|---------|-------|--------|-------------|-------------------|-------|---|
| WDG 1 | 2 | | 0.18mm OD | CW | 50 | WDG 1 is full single layer. Finish of WDG1 is lead out towards pin 2 and becomes start of WDG2. |
| | | | TAPE | CW | 2 | |
| WDG 2 | | 5 | 0.18mm OD | CW | 49 | |
| | | | 10.6mm TAPE | CW | 2 | |
| WDG 3 | 4 | x | 0.18mm OD | CW | 25 | WDG 3,4 wound bifilar. Single Layer |
| WDG 4 | x | 4 | 0.18mm OD | CW | 25 | |
| | | | 10.6mm TAPE | CW | 2 | |
| WDG 5 | 1 | 4 | 0.18mm OD | CW | 21 | WDG 5,6 wound bifilar. Single Layer |
| WDG 6 | 3 | NC | 0.18mm OD | CW | 28 | |
| | | | 10.6mm TAPE | CW | 2 | |
| WDG 7 | 6 | 8 | 0.35mm TEX | CCW | 6 | WDG 7,8 wound bifilar |
| WDG 8 | 7 | 9 | 0.35mm TEX | CCW | 6 | |





Core is grounded with 3 turns of tinned wire. Start and finish on pin 5

Electrical Specification

Inductance: 1.1mH +/-15% 100kHz 100mVac between pins 2 and 5

Dielectric Rating:4.5kV for 1 sec between pins2 and 9

Mechanical Specification

