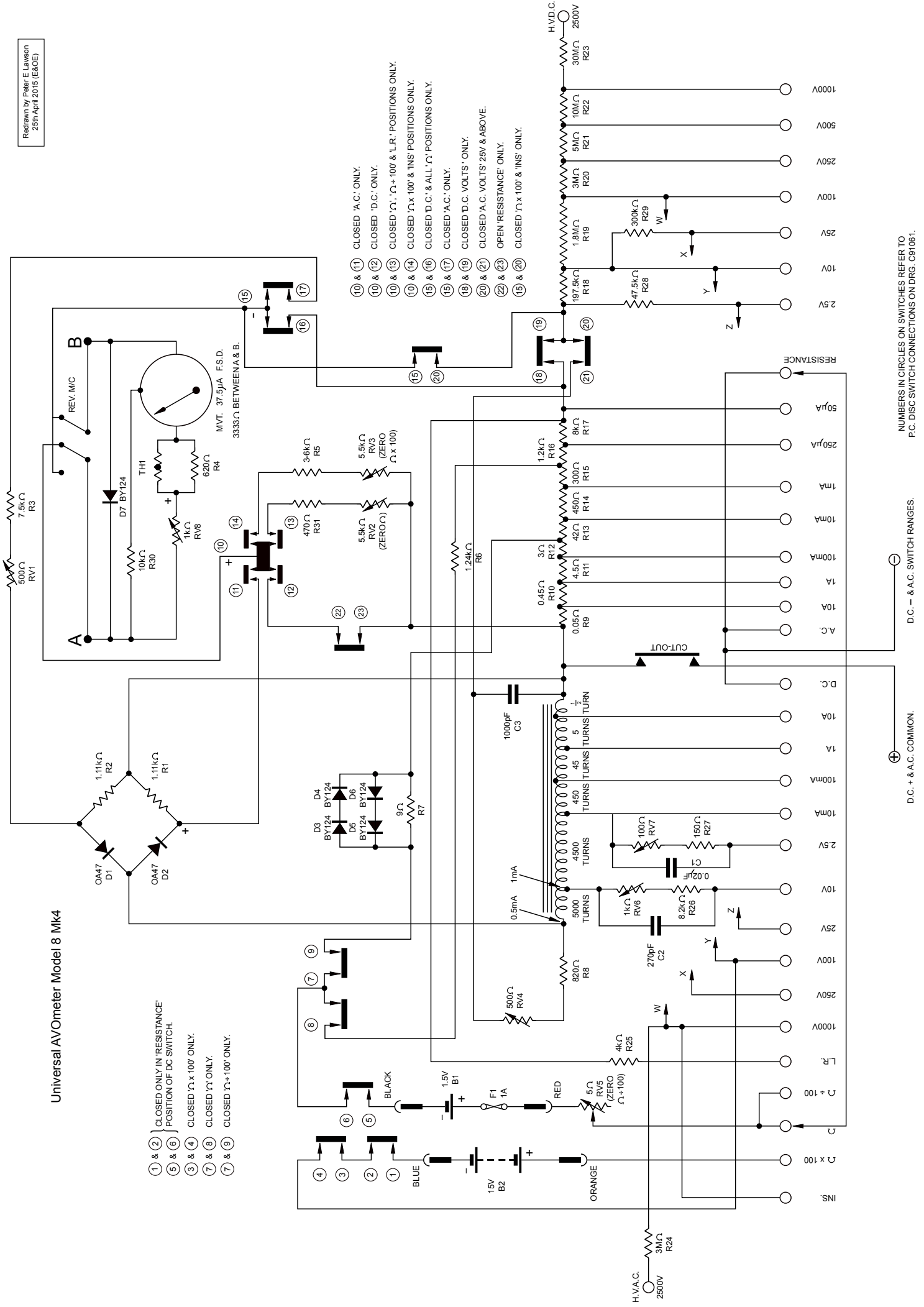


Universal AVometer Model 8 Mk4



- ① & ② } CLOSED ONLY IN 'RESISTANCE' POSITION OF DC SWITCH.
- ⑤ & ⑥ } POSITION OF DC SWITCH.
- ③ & ④ } CLOSED $\Omega \times 100'$ ONLY.
- ⑦ & ⑧ } CLOSED Ω ONLY.
- ⑦ & ⑨ } CLOSED $\Omega \times 100'$ ONLY.

- ⑩ & ⑪ } CLOSED 'A.C.' ONLY.
- ⑩ & ⑫ } CLOSED 'D.C.' ONLY.
- ⑬ & ⑭ } CLOSED ' Ω ' $\times 100'$ & 'L.R.' POSITIONS ONLY.
- ⑬ & ⑮ } CLOSED ' $\Omega \times 100'$ & 'INS' POSITIONS ONLY.
- ⑯ & ⑰ } CLOSED 'D.C.' & ALL ' Ω ' POSITIONS ONLY.
- ⑯ & ⑱ } CLOSED 'A.C.' ONLY.
- ⑲ & ⑲ } CLOSED 'D.C. VOLTS' 25V & ABOVE.
- ⑲ & ⑲ } CLOSED 'A.C. VOLTS' 25V & ABOVE.
- ⑳ & ㉑ } OPEN 'RESISTANCE' ONLY.
- ⑳ & ㉒ } CLOSED ' $\Omega \times 100'$ & 'INS' ONLY.

NUMBERS IN CIRCLES ON SWITCHES REFER TO P.C. DISC SWITCH CONNECTIONS ON DRG. C81061.

D.C. — & A.C. SWITCH RANGES.

D.C. + & A.C. COMMON.