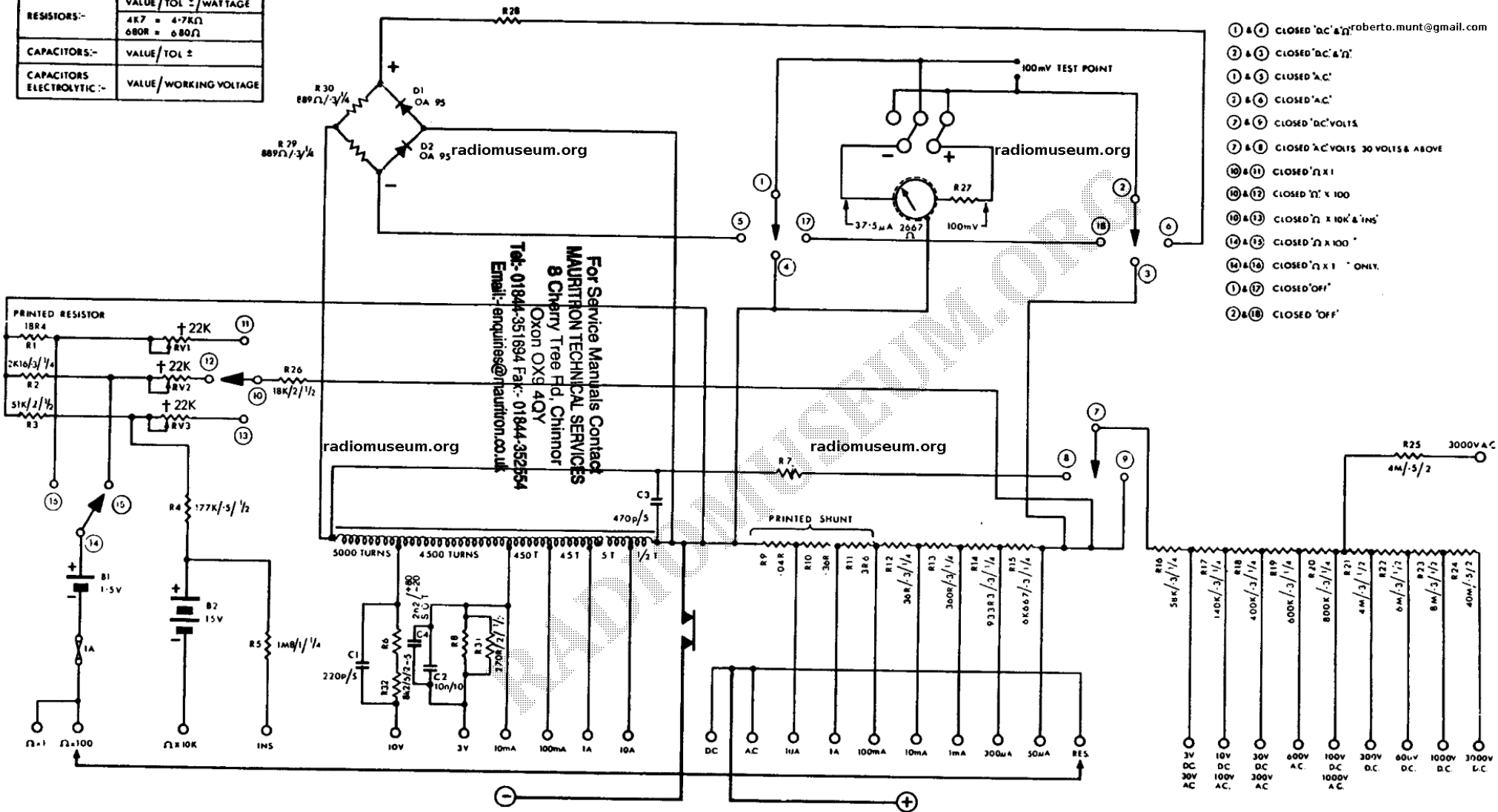


CIRCUIT REFERENCE CODING	
RESISTORS:-	VALUE / TOL % / WATTAGE
	4K7 = 4.7KΩ
	680R = 680Ω
CAPACITORS:-	VALUE / TOL %
CAPACITORS ELECTROLYTIC:-	VALUE / WORKING VOLTAGE



- ① & ④ CLOSED 'dc' & 'n'
- ② & ② CLOSED 'dc' & 'n'
- ① & ③ CLOSED 'AC'
- ② & ④ CLOSED 'AC'
- ② & ⑥ CLOSED 'DC' VOLTS
- ② & ⑧ CLOSED 'AC' VOLTS 30 VOLTS & ABOVE
- ⑩ & ⑩ CLOSED 'Ω x 1
- ⑩ & ⑫ CLOSED 'Ω' x 100
- ⑩ & ⑬ CLOSED 'Ω' x 10K & 'ms'
- ⑭ & ⑭ CLOSED 'Ω' x 100
- ⑭ & ⑭ CLOSED 'Ω' x 1 ONLY
- ① & ⑭ CLOSED 'OFF'
- ② & ⑭ CLOSED 'OFF'

For Service Manuals Contact
MAURITRON TECHNICAL SERVICES
 8 Cherry Tree Fd, Chinnor
 Oxon OX9 4QY
 Tel: 01844-351894 Fax: 01844-352554
 Email: enquiries@mauratron.co.uk

ADJUST R6 Ω 800R
 ON R7 Ω 500R
 CALIBRATION R8 Ω 5K
 R28 Ω 5K
 R27 Ω 11k6

*On earlier versions there was no C4 and C2 value was 0,015µF ±10%.
 †On earlier versions RV1, RV2 and RV3 were 18kΩ.

CIRCUIT DIAGRAM (later version)