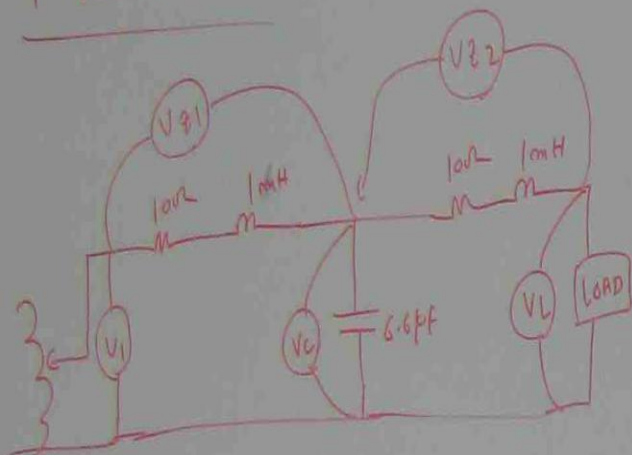


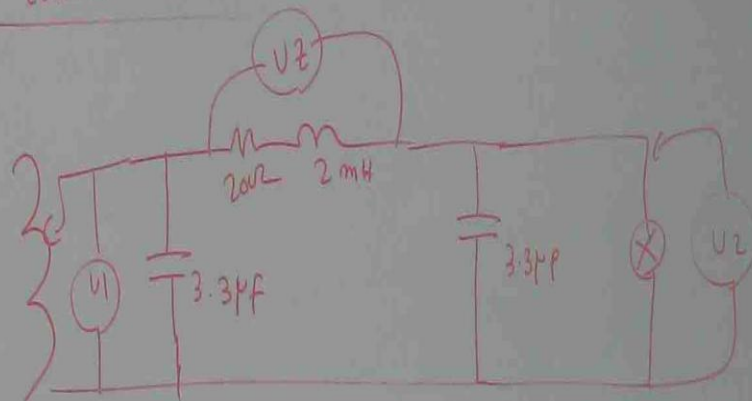
PRACTICAL (T & π) EQUIVALENT CIRCUITS

T EQUIVALENT CIRCUIT



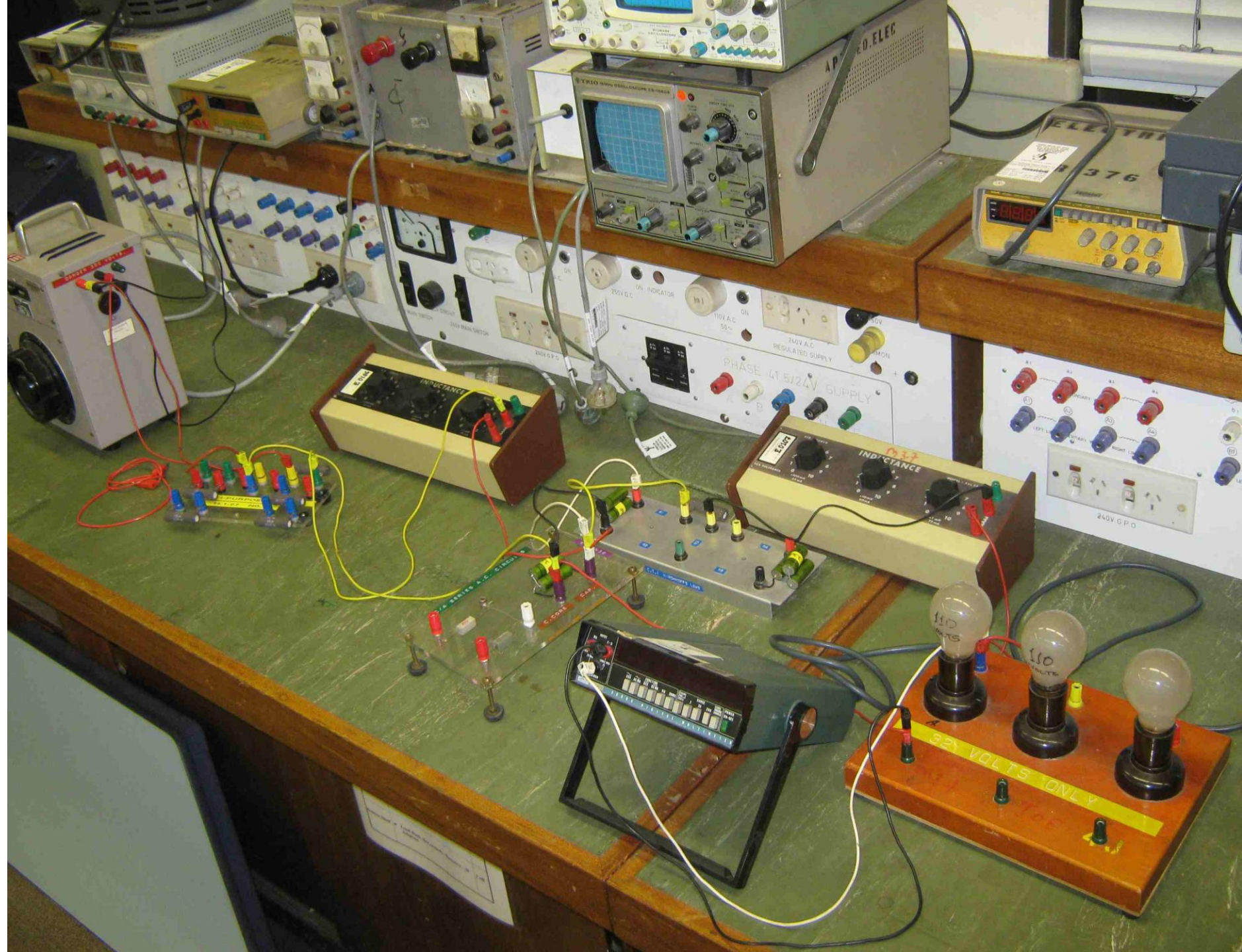
V_1	V_{31}	V_{32}	V_L	V_C
15V				

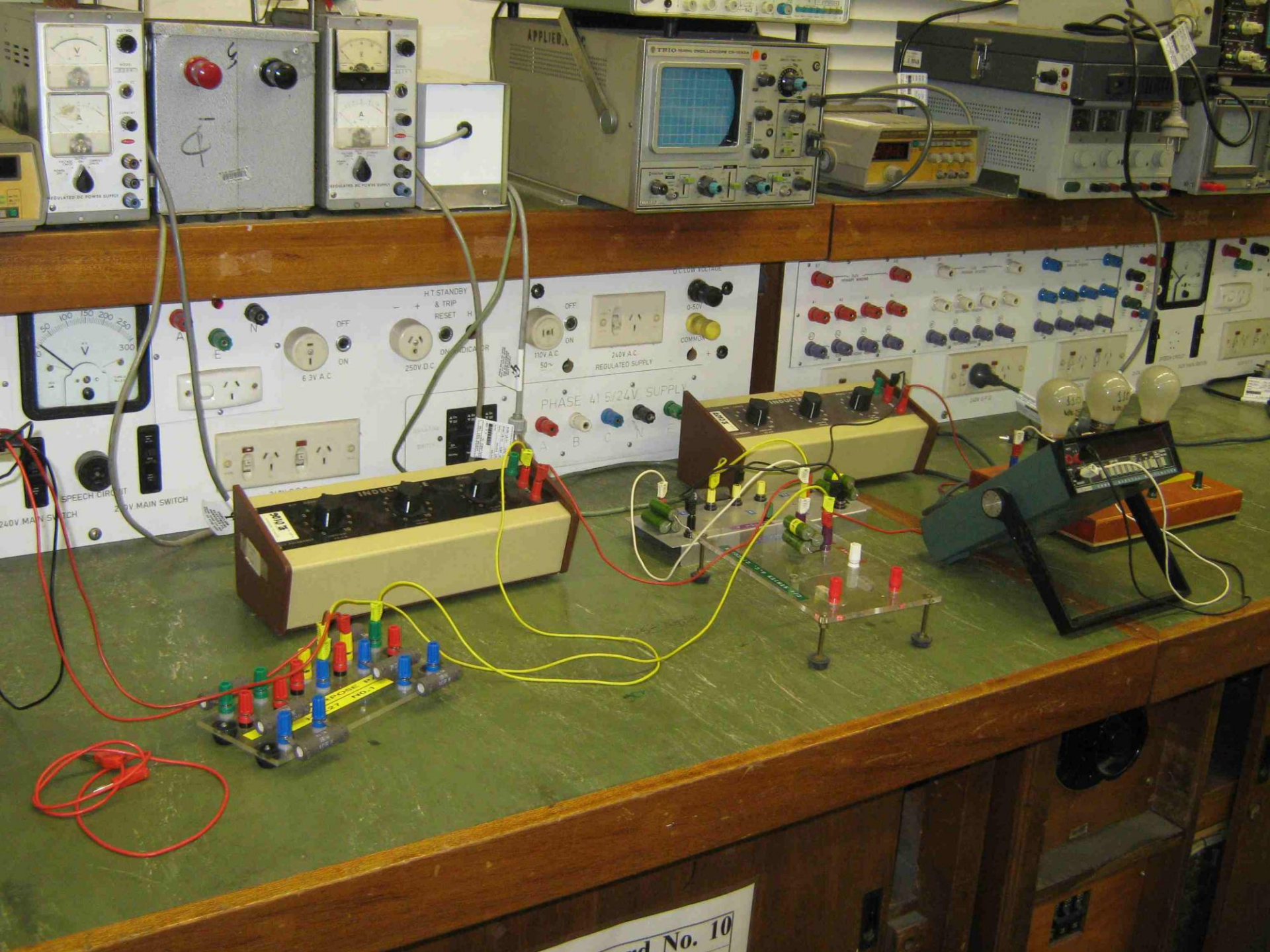
π EQUIVALENT CIRCUIT



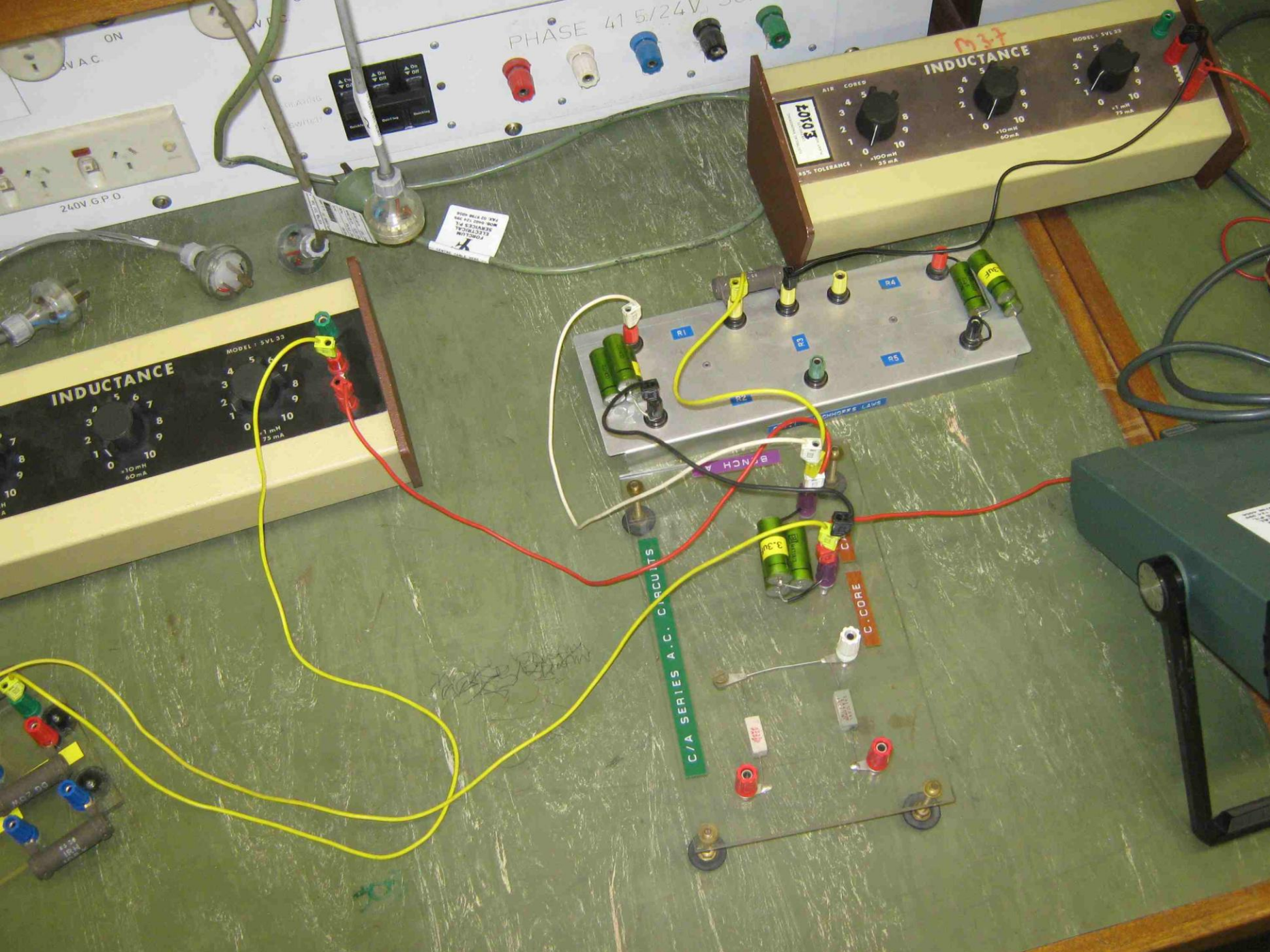
V_1	V_2	V_L
15V		

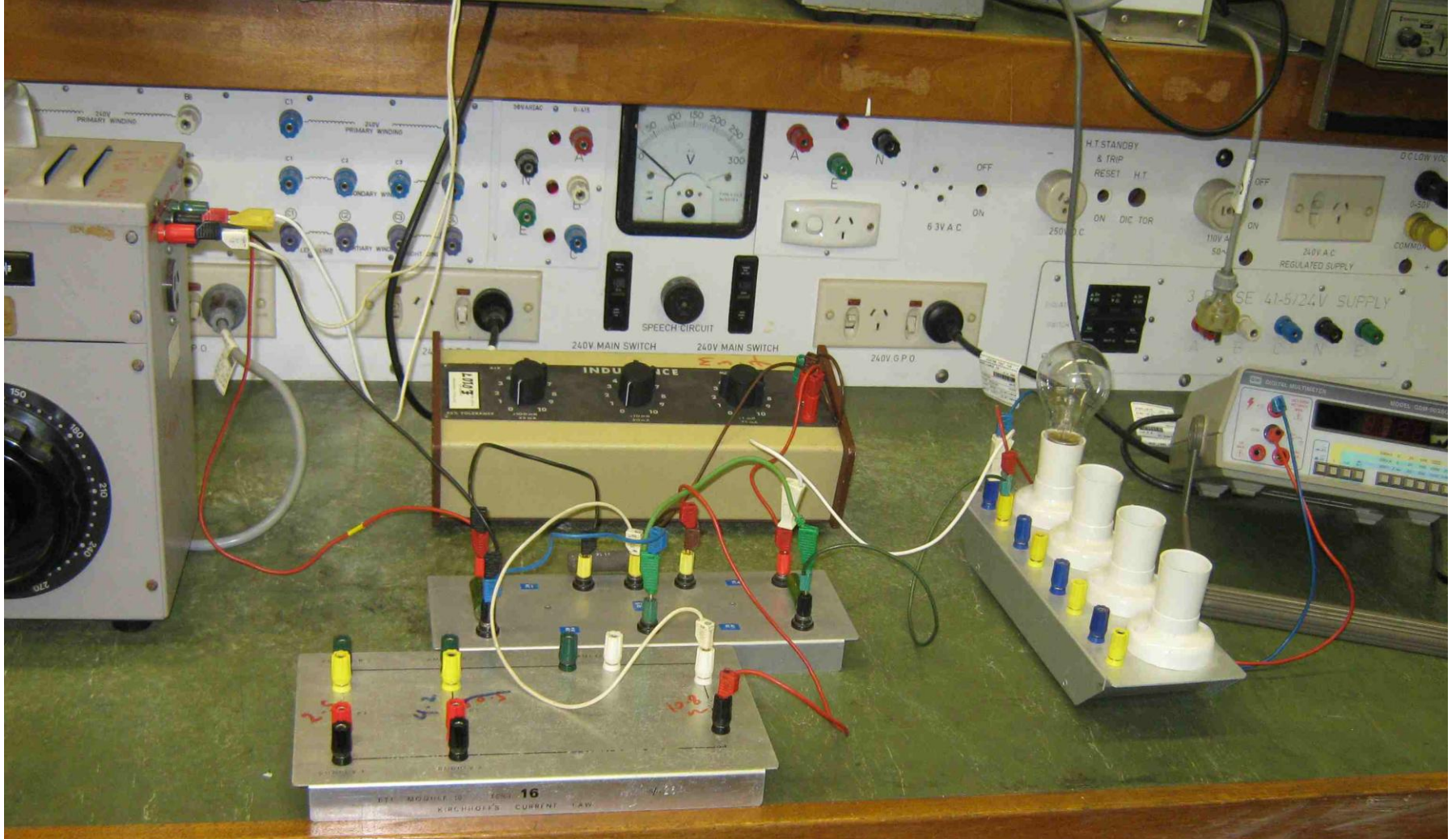
Compare V_L of π & T circuits





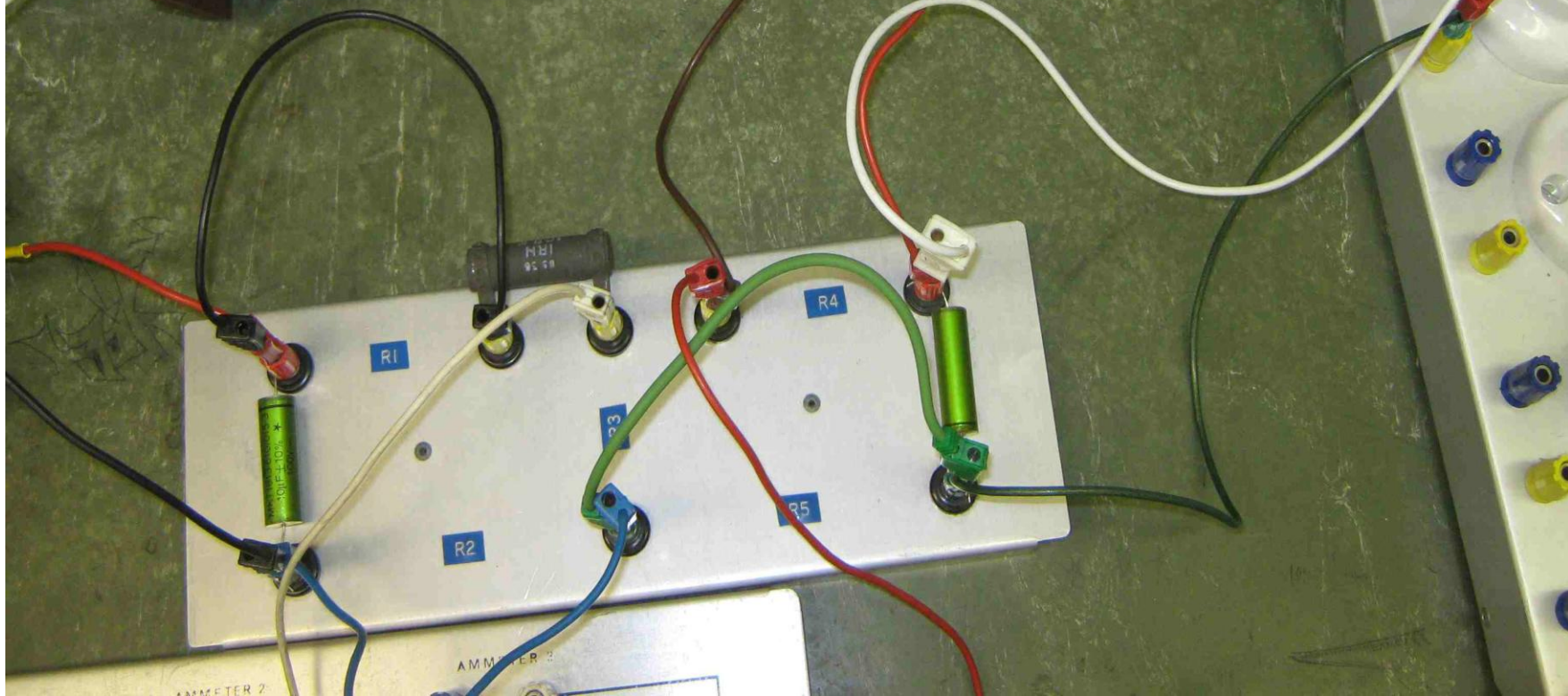
No. 10

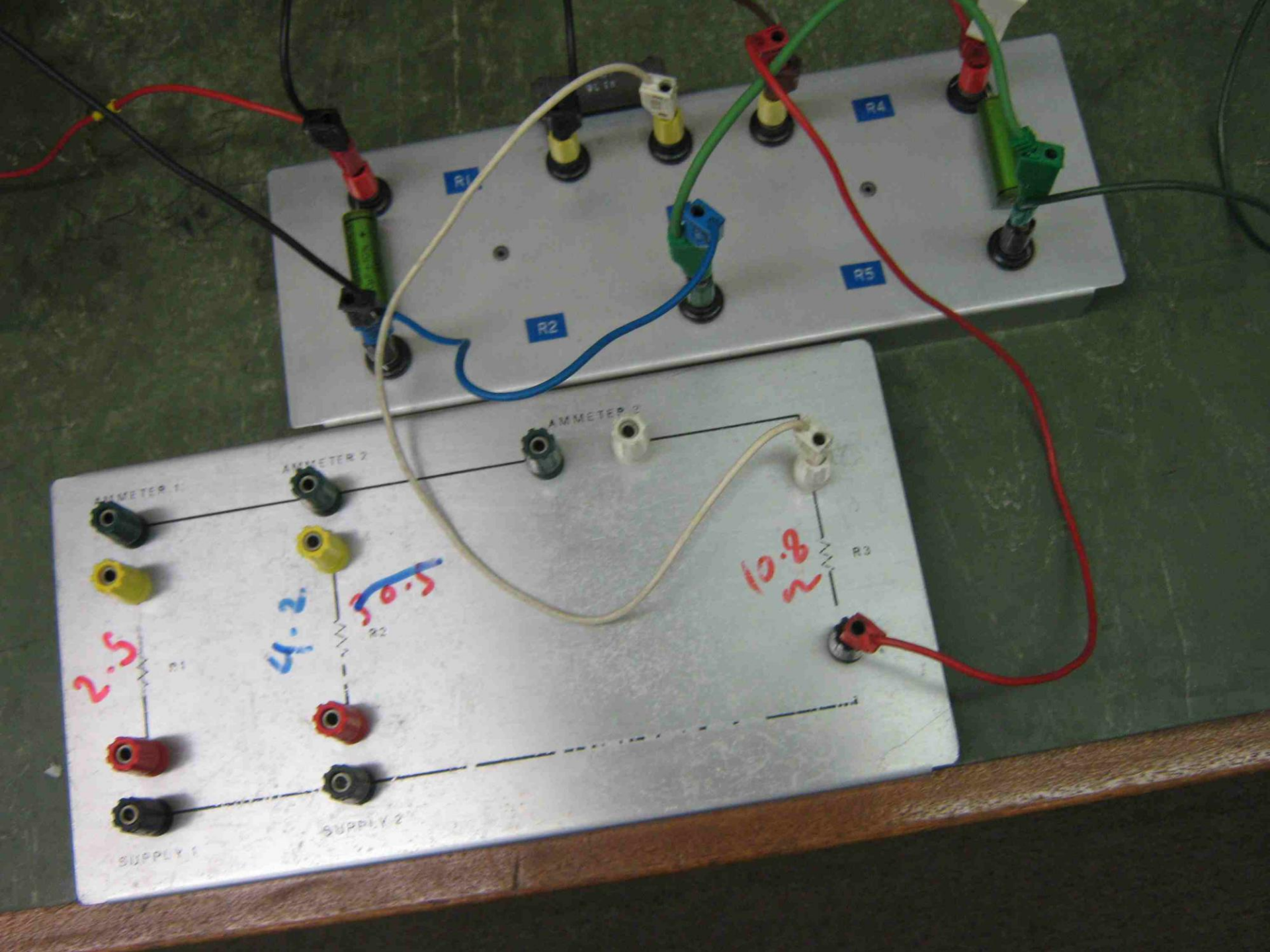




Cupboard No. 8

Top Shelf	• Circuit Breaker Panels - 6 x 10 Amperes Quicklag CB	8 off
Bottom Shelf	• Load Bank (fan cooled) - Resistive - 30 Amperes	1 off





R1

R2

R4

R5

AMMETER 2

AMMETER 2

AMMETER 1

4.2

R2

10.8

R3

R1

SUPPLY 2

SUPPLY 1

R2

R5

BENCH A

C/A SERIES A.C. CIRCUITS

C-CORE CAP.

