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ISSUE	DATE
1	8/6/59
ORIGINAL ISSUE	

CCT REF	DESCRIPTION
	RESISTORS — (FIXED)
R 1	100Ω 6w. ± 5% w.w.
R 2	270K. 1w. ± 10% } MATCHED PAIR TO ± 2%
R 3	270K. 1w. ± 10% }
R 4	100Ω ½w. ± 10%
R 5	100Ω ½w. ± 10%
R 6	150K. ½w. ± 10%
R 7	1K. ½w. ± 10%
R 8	1K. ½w. ± 10%
R 9	2·2 M. ½w. ± 10%
R 10	100K. ½w. ± 10%
R 11	270K. ¼w. ± 2% H.S.
R 12	220K. ¼w. ± 2% H.S.
R 13	220K. ½w. ± 10%
R 14	1M. ¼w ± 2% H.S.
R 15	270K. ½w. ± 10%
R 16	150K. ½w ± 10%
R 17	15K. ¼w. ± 2% H.S.
R 18	56K. 1w ± 2% H.S.
R 19A	15K. ¼w. ± 2% H.S.
R 19B	200K. ½w. ± 10%
	RESISTOR — (VARIABLE)
RV 1	5K. ± 10% 1W. W.W. { COLVERN CLR 1106/9S.

CCT REF	DESCRIPTION
	CAPACITORS
C1	100 μF 450 V. WKG
C2	100 μF 450 V. WKG.
C3	0·1 μF 350 V. WKG.
C4	0·1 μF. 350 V. WKG.
C5	0·1 μF. 350 V. WKG.
C6	32 μF 450 V. WKG.
	TRANSFORMER.
TR1.	A·P·T Pt No G765
	FUSE.
F1	250mA CARTRIDGE { BELLING LEE L1055/250mA
	VALVES.
V1	GZ34 — (CV 1377)
V2	EL86 — (CV 5094)
V3	EL86 — (CV 5094)
V4	ECC83 — (CV 492)
V5	ECC83 — (CV 492)
V6	NT2. — (CV 2213)

DRAWN

TRACED

CHECKED.

A.P.T. ELECTRONIC INDUSTRIES LTD.

TITLE - CIRCUIT DIAGRAM
STABILISED POWER UNIT
MODEL 4931 SERIAL No 48 ONWARDS

COMPONENT LIST FOR
CL9091

SHEET 1 OF 1

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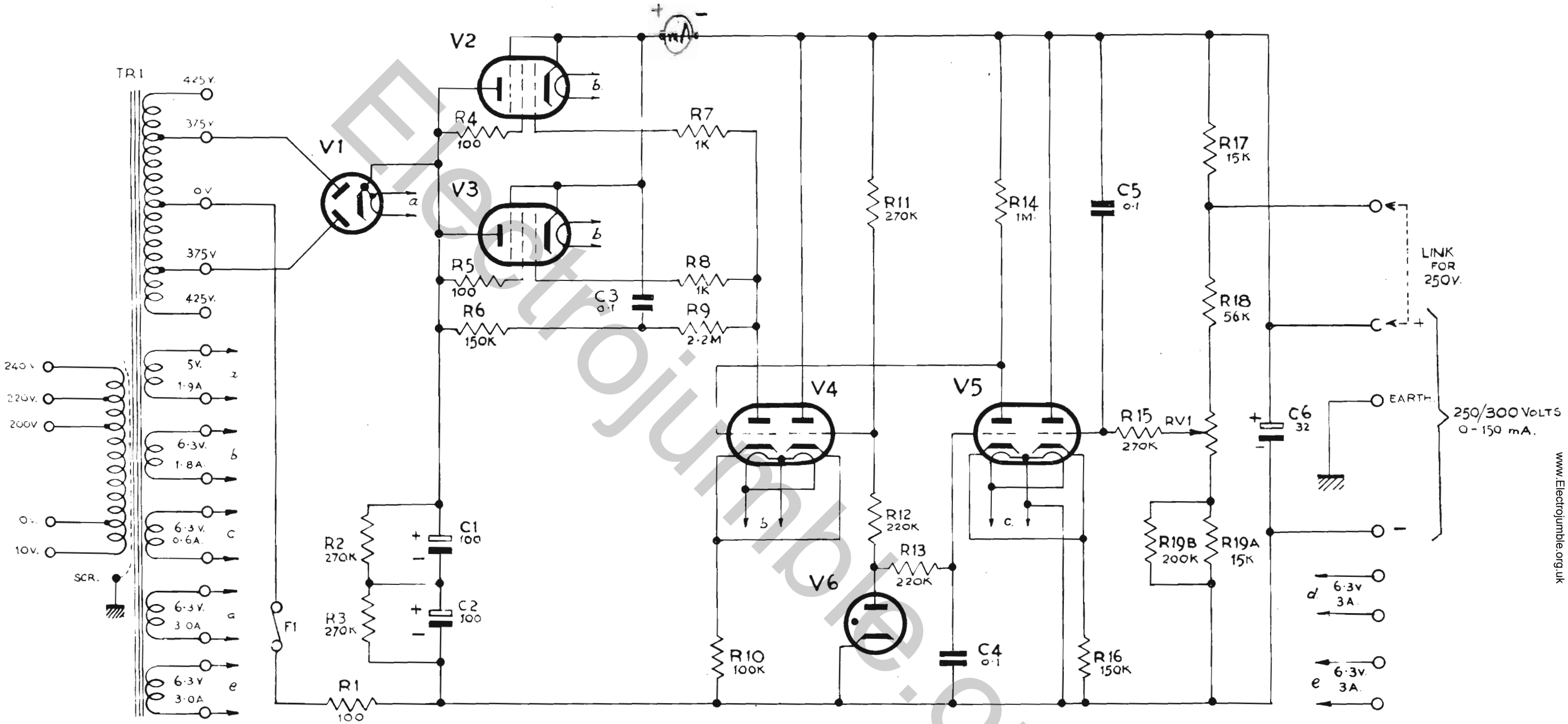

INAL ISSUE		A·P·T ELECTRONIC INDUSTRIES LTD.
	DRN. TRCD. CHK'D.	TITLE:- CIRCUIT DIAGRAM. STABILISED POWER UNIT MODEL 4931 SERIAL Nº48 ONWARDS
	APPROVED	DRAWING No. B9091.

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