



No.	V1	V2	V3	V4
No.	12AX7	6BQ5	6BQ5	6V4
1	100K	470K	470K	100n
2	1470K	470K	470K	NC
3	100K	125n	125n	1
4	.1n	0n	.1n	.1n
5	.1n	.1n	0n	0n
6	1470K	TP	TP	NC
7	0n	162n	154n	110n
8	550n	NC	NC	NC
9	0n	1350n	1350n	NC

1 THIS READING WILL VARY DEPENDING UPON THE CONDITION OF THE ELECTROLYTIC CAPACITOR CONNECTED IN THE ASSOCIATED CIRCUIT, MEASURED FROM PIN 3 OF V4.

1 NC NO CONNECTION

1 TP TIE POINT

2 SEE PARTS LIST FOR ALTERNATE VALUE OR APPLICATION

DC COIL RESISTANCE VALUES UNDER ONE OHM NOT SHOWN ON SCHEMATIC DIAGRAM

A PHOTOFAC STANDARD NOTATION SCHEMATIC
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