



AVTECH ELECTROSYSTEMS LTD.

NANOSECOND WAVEFORM ELECTRONICS
SINCE 1975

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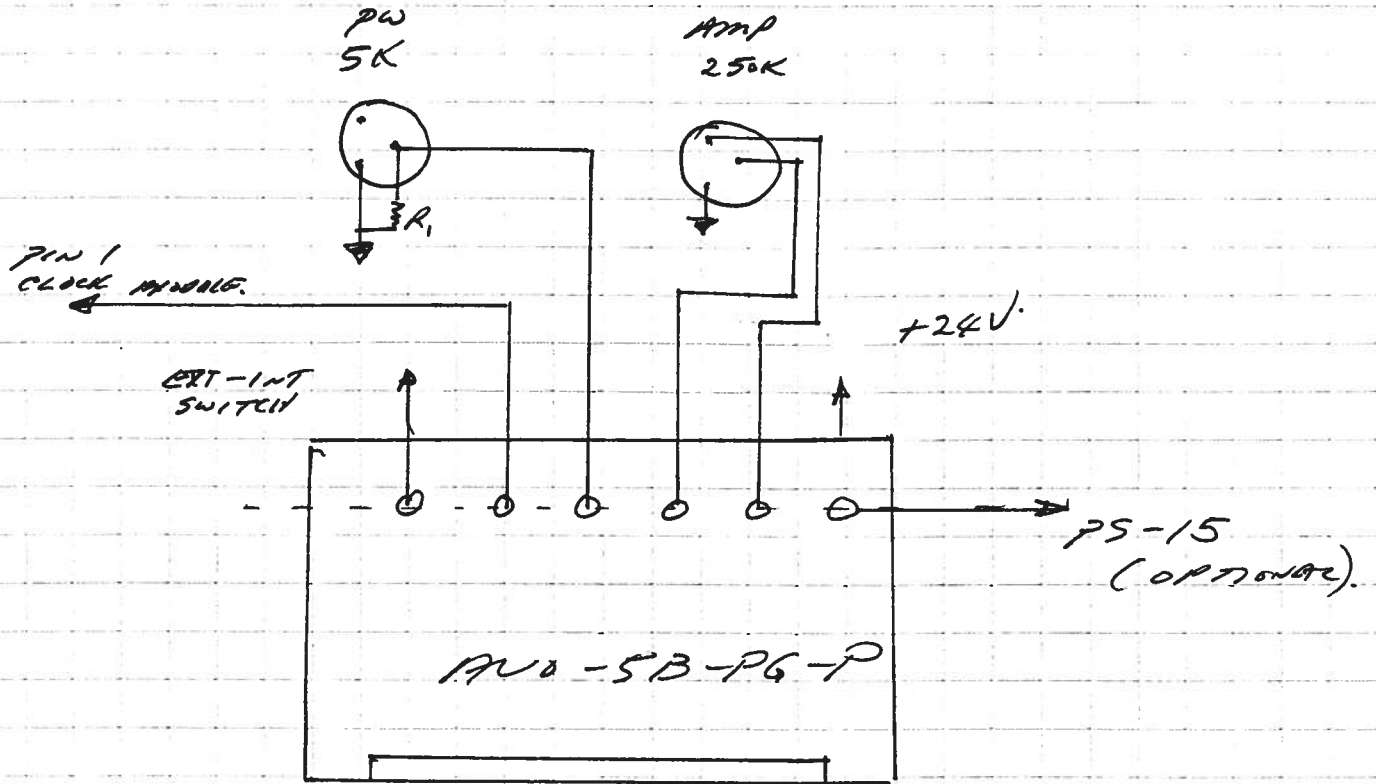
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AVO-5B-PG-P

INSTALLATION NOTES

- 1) The connections to the module are to be as shown in the attached sketch.
- 2) Note that heat sink compound must be used when attaching the module to the chassis.
- 3) Take exceptional care not to damage the 4 RG174 cables when soldering to the chassis. Avoid the use of excessive heat.
- 4) The output pulse width is controlled by the 5K PW pot and the shunt resistor R_1 . The unit may be damaged if the pulse width exceeds 500 ns. Adjust the resistor R_1 to insure that the pulse width does not exceed 500 ns when the PW pot is set fully clockwise.
- 5) For additional assistance:

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Dec. 21/95

Disk: AVO-5B

Name: SBPGPINS.TAL

for SN 4761 (Spain)