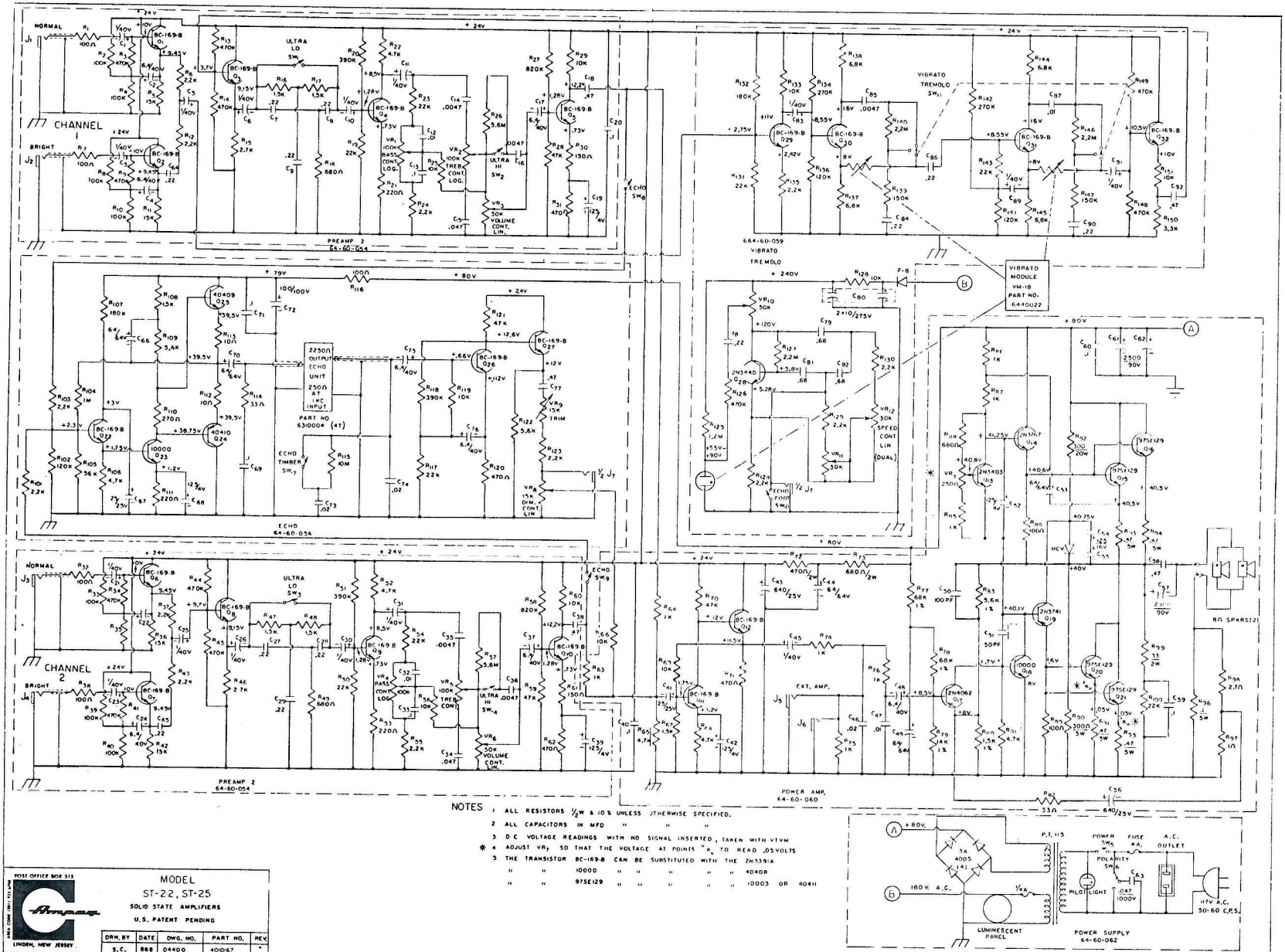

NOTES
1 ALL RESISTORS ½W & 10% UNLESS OTHERWISE SPECIFIED.
2 ALL CAPACITORS IN MFD " " "
3 D C VOLTAGE READINGS WITH NO SIGNAL INSERTED, TAKEN WITH VTVM
* 4 ADJUST VR_7 SO THAT THE VOLTAGE AT POINTS "A" TO READ .05VOLTS
5 THE TRANSISTOR BC-169-B CAN BE SUBSTITUTED WITH THE 2N3391A
" " 10000 " " " " " 4040R
" " 975E129 " " " " " 10003 OR 4041I

DRN. BY	DATE	DWG. NO.	PART NO.	REV.
S.C.	868	04400	4010167	*

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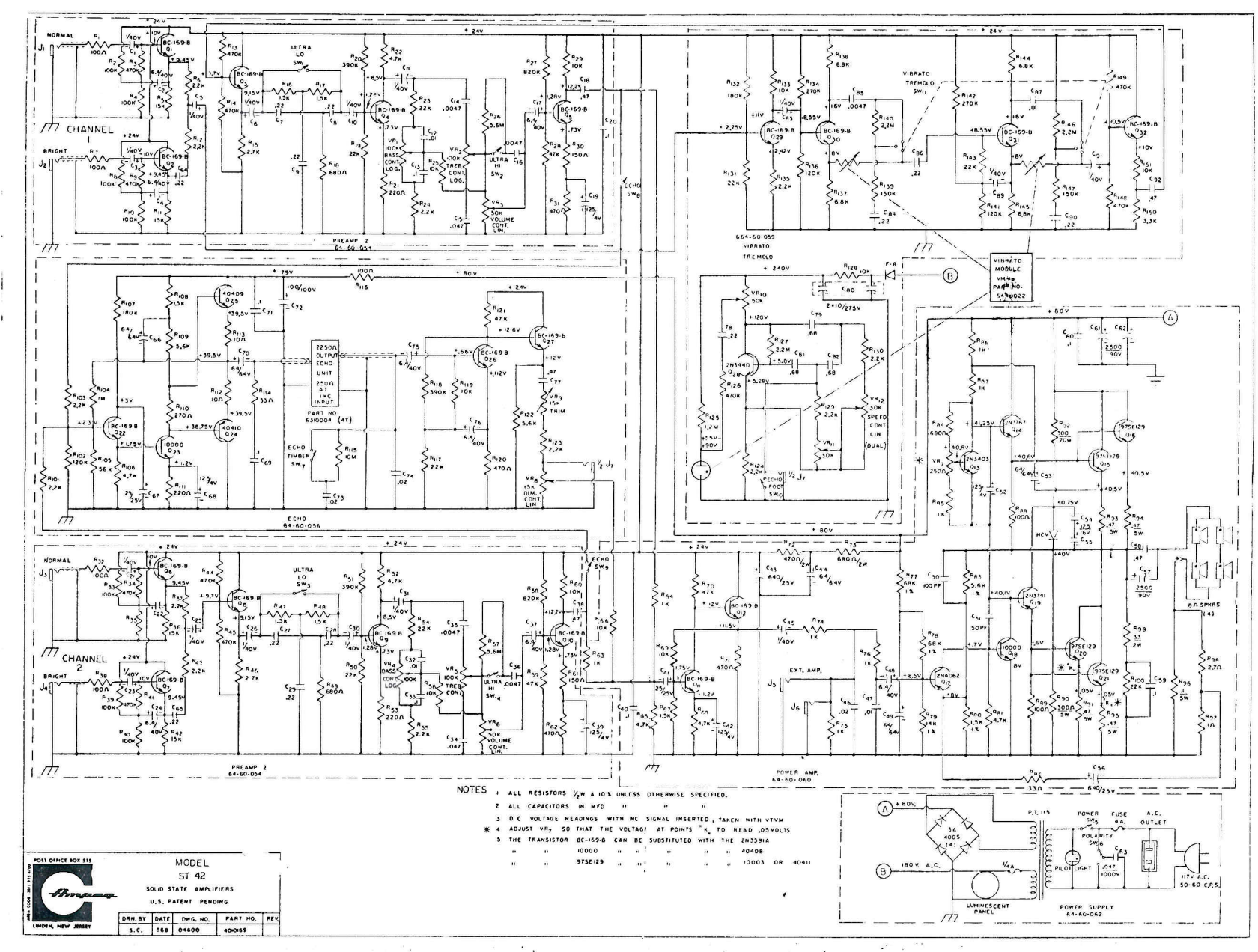

NOTES
1. ALL RESISTORS ½W & 10% UNLESS OTHERWISE SPECIFIED.
2. ALL CAPACITORS IN MFD " " "
3. D C VOLTAGE READINGS WITH NO SIGNAL INSERTED, TAKEN WITH VTVM
4. ADJUST VR_7 SO THAT THE VOLTAGE AT POINTS *K TO READ .05 VOLTS
5. THE TRANSISTOR BC-169-B CAN BE SUBSTITUTED WITH THE 2N3391A
" " 10000 " " " " " 40408
" " 975E129 " " " " " 10003 OR 40411

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