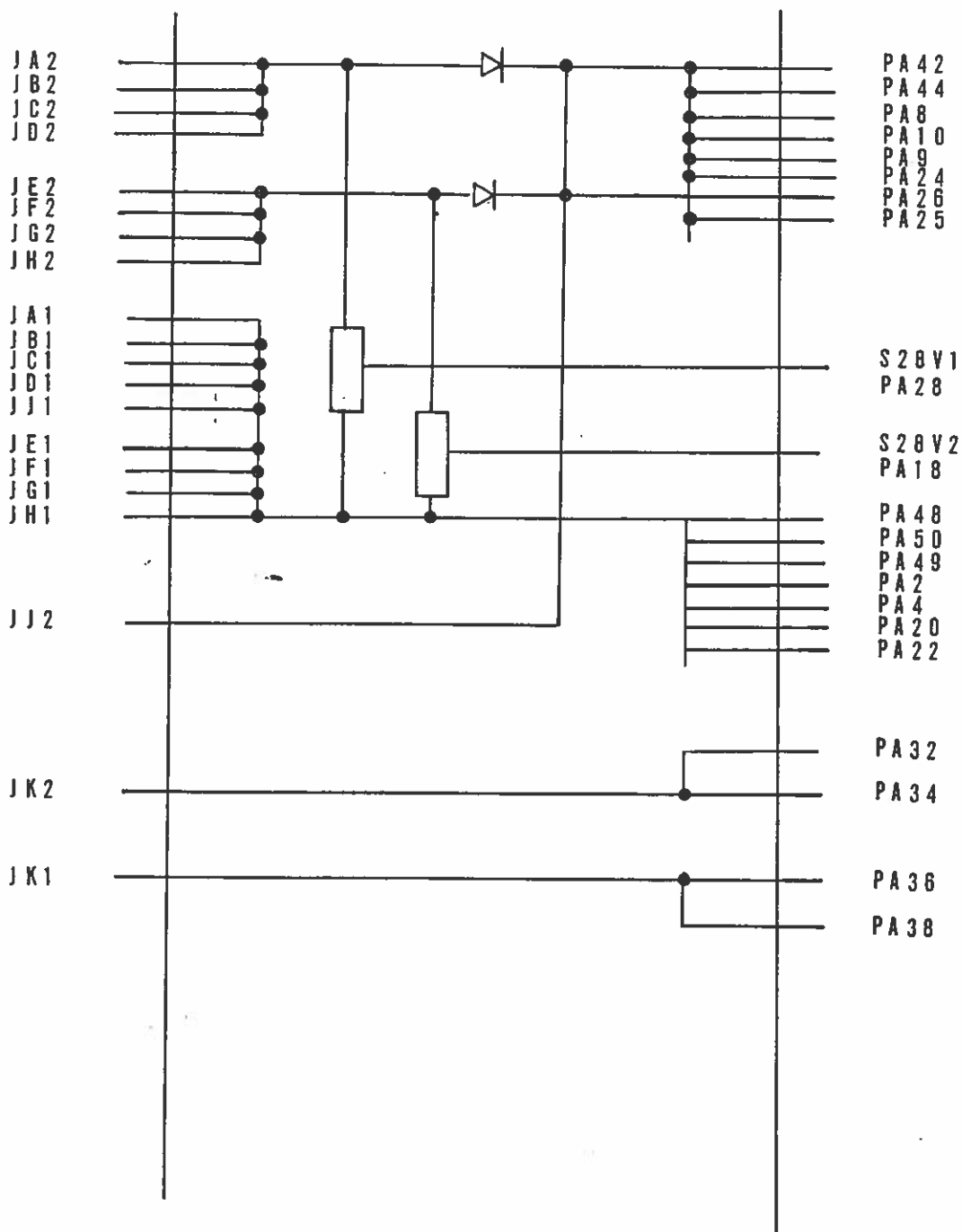



REV NO.	TITLE		3 0 4 A 6 0 4 3	CONT ON SHEET 4	SH NO. 3
3 0 4 A 6 0 4 3	POWER SUPPLY SELECT BOARD				
CONT ON SHEET 4	SH NO. 3	FIRST MADE FOR IC3600SIXJ			
					REVISION
<p>9.6.0 <u>TEST PROCEDURE</u></p> <p>9.6.1 <u>Preliminary Inspection</u></p> <p>The element shall be inspected prior to application of power to verify that it is assembled according to the assembly drawing.</p> <p>9.6.2 <u>Circuit Test</u></p> <p>Apply $15V \pm 10\%$ to JA2 and ACOM to PA50. Verify the voltage at PA44 is $14.6 \pm \frac{1}{4}V$ and the voltage at PA28 is $4V \pm 15\%$. Apply $15V \pm 10\%$ to JG2 and ACOM to PA4. Verify the voltage at PA10 is $14.6 \pm \frac{1}{4}V$ and the voltage at PA28 is $4V \pm 18\%$. Verify continuity as shown on sheet 4AA of elementary.</p>					

BLOCK DIAGRAM



REV. 1	REV. 4	REV. 7	PRINTS TO DL18, DL1, 2520	ENGINEER <i>DWJ</i>	GENERAL  ELECTRIC DSD SALEM, VA. U.S.A.	POWER SUPPLY SELECT BOARD
REV. 2	REV. 5	ISSUED 9/12/80				IC3600S1XJ1
REV. 3	REV. 6	MADE BY D. SEXTON				CONT. ON SH. 3.5 SH. NO. 3.4