

3 0 4 A 6 0 4 1

REV
NO.

TITLE

TEST INSTRUCTIONS
POWER SENSE MODULE

CONT ON SHEET

SH NO.

4

3

3 0 4 A 6 0 4 1

CONT ON SHEET

4

SH NO. 3

FIRST MADE FOR

IC3600SIXK1

REVISIO

4.0 SETUP & INITIAL LOADING

4.1 Connections

None.

4.2 Element Loads:

None.

4.3 Daughter Board:

None.

5.0 SIGNAL LEVELS:

5.1 TTL Input Levels:

None.

5.2 Process Input Levels:

5.3 TTL Output Signals:

None.

6.0 TEST PROCEDURE:

6.1 Preliminary Inspection:

The element shall be inspected prior to application of power to verify that it is assembled according to the assembly drawing.

6.2 Circuit Test:

Apply 15V \pm 1% to PA46, PA20, and PA6. Apply ACOM to PA40 and PA30. Verify the voltage at JA3, JA6, and JA7 to be 1.03 \pm 2%. Verify continuity as shown in Sheet 4AA of elementary.

2520

DL22

PRINTS T

MADE BY

D. W. SEXTON

APPROVALS

DWJ

Drives Systems Dept.

DIV OR
DEPT.

Salem, VA

LOCATION

3 0 4 A 6 0 4 1

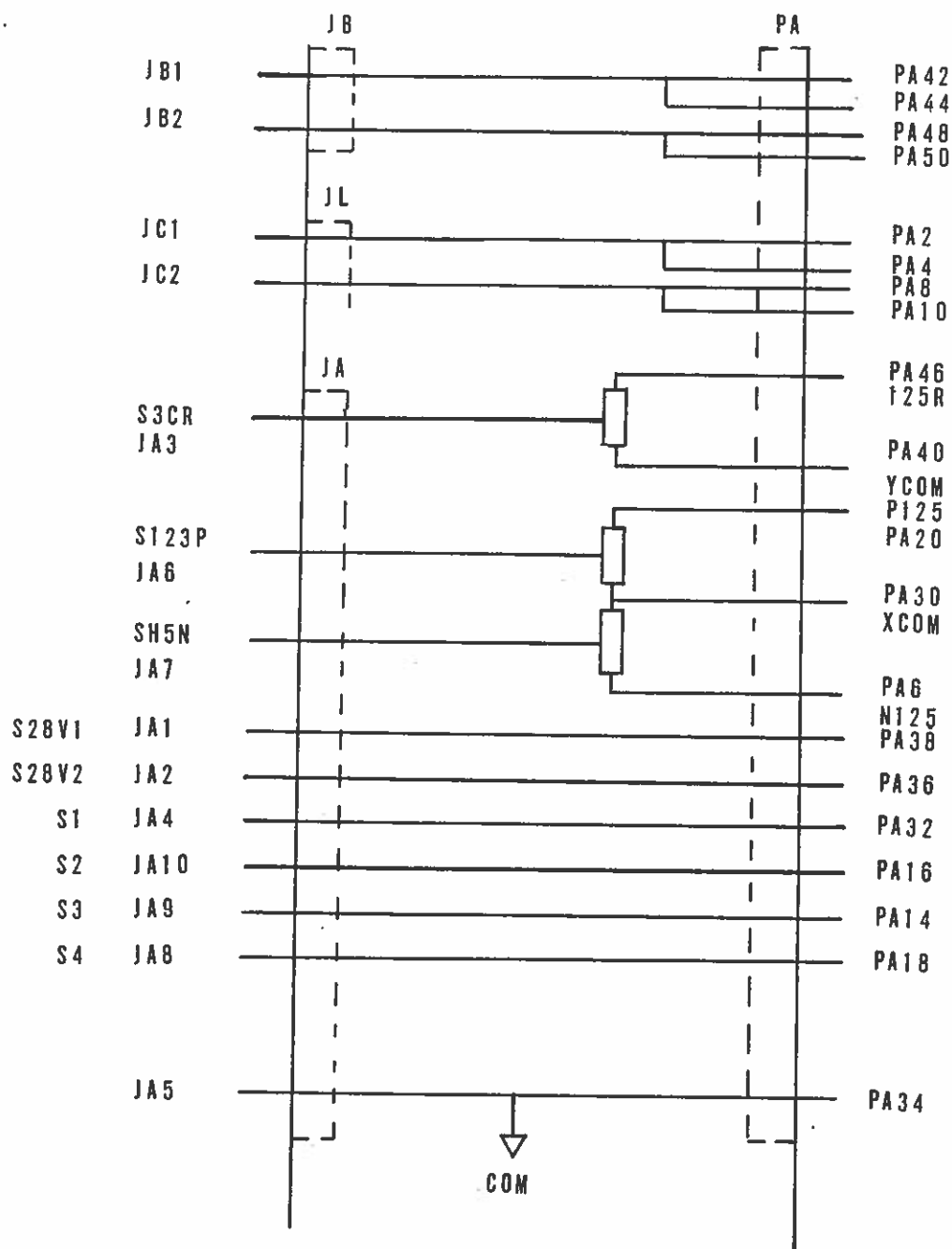
CONT ON SHEET

4

SH NO.

3

BLOCK DIAGRAM



REV. 1	REV. 4	REV. 7	PRINTS TO 2520 DL1, 4QA3 4EF1, 133B	ENGINEER <i>DWJ</i>	GENERAL ELECTRIC DSD SALEM, VA. U.S.A.	RELAY MODULE SENSE CARD
REV. 2	REV. 5	ISSUED 9-9-80				1C3600S1XK1
REV. 3	REV. 6	MADE BY D. SEXTON				CONT. ON SH. 3.4 SH. NO. 3.3