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NOTICE

FREEDOM OF INFORMATION ACT (5 USC 552) AND DISCLOSURE OF CONFIDENTIAL INFORMATION GENERALLY (18 USC 1905)

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REVISIONS				DATE	APPROVED
ZONE	REV	DESCRIPTION			
		INITIAL RELEASE, INCLUDING REV XA			<i>R. S. Bruck</i>

NOTES:

1. ASSEMBLE PER ITEM 701.
2.



CAUTION

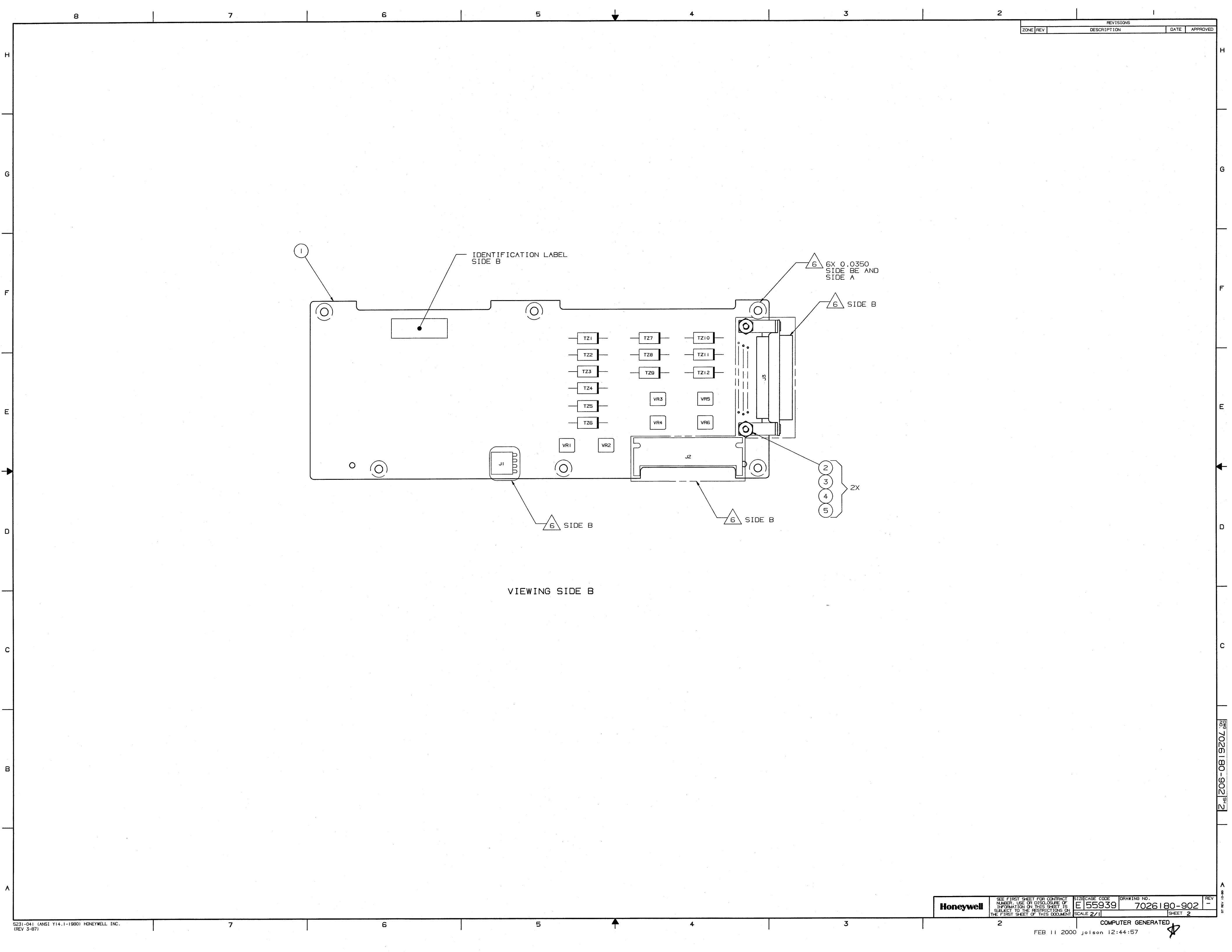
ELECTROSTATIC SENSITIVE EQUIPMENT
SPECIAL HANDLING REQUIRED

THIS ASSEMBLY INCLUDES COMPONENTS WHICH ARE SUBJECT TO DAMAGE BY ELECTROSTATIC CHARGES; THEREFORE, ALL COMPONENTS SHALL BE HANDLED IN ACCORDANCE WITH GUIDELINES FOR ELECTROSTATIC DISCHARGE CONTROL.
3. COMPONENT LEAD PROTRUSION SHALL BE .060 MAXIMUM, BARE COPPER PERMISSIBLE ON COMPONENT LEADS AT TRIMMED SURFACES.
4. MAXIMUM COMPONENT HEIGHT SIDE B SHALL BE .450, EXCEPT J3.
5. SQUARE PADS, WHEN PRESENT, ON PRINTED WIRING BOARD INDICATE PIN 1.
6.



CONFORMAL COAT CCA PER ITEM 702, EXCEPT J2 AND J3 AND AREAS NOTED.
7. SOME COMPONENTS SHOWN OVERSIZE TO PROVIDE SPACE FOR DESIGNATORS.

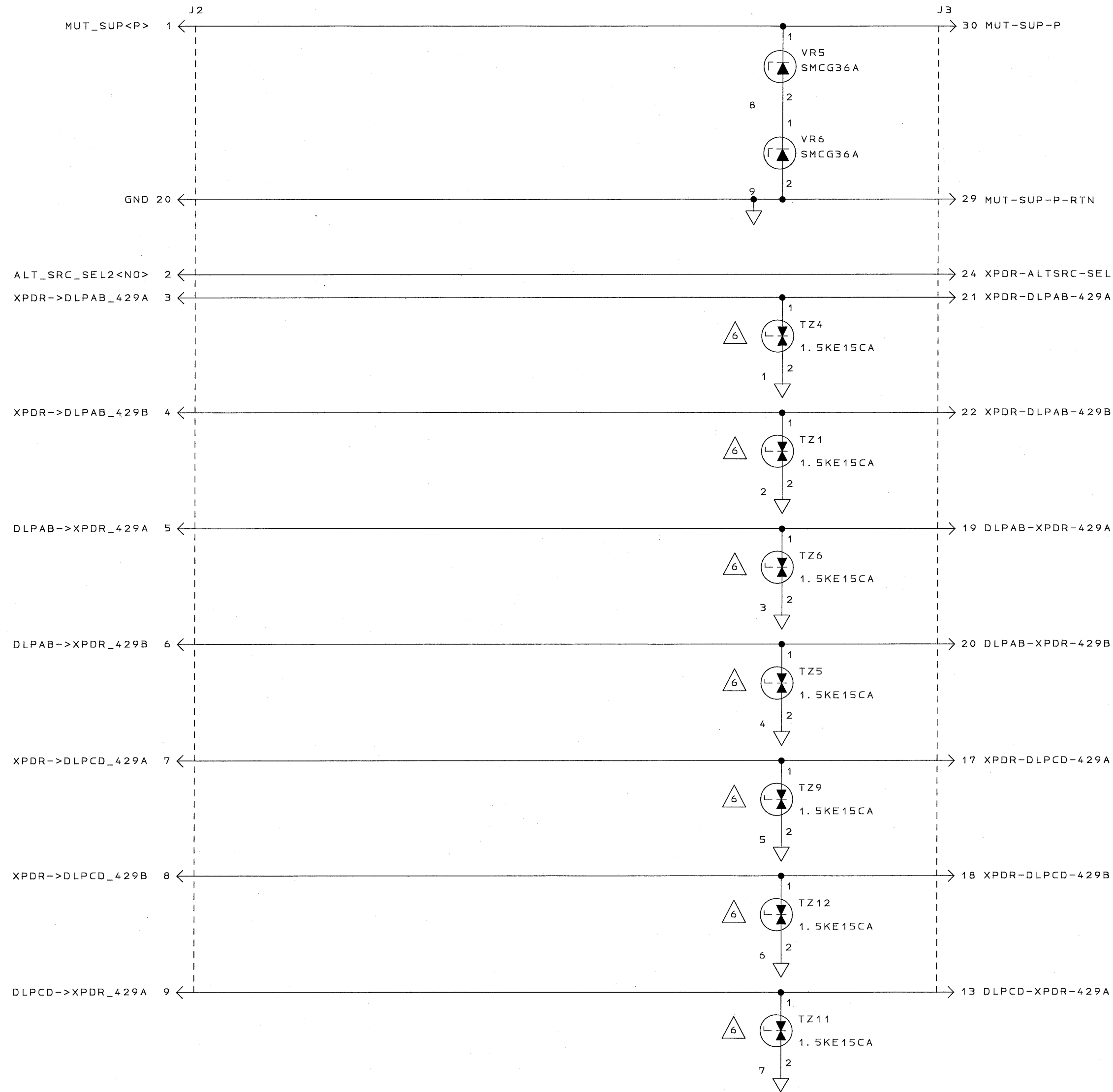
REV STATUS OF PARTS LIST SHALL BE SAME AS
BASIC DRAWING NUMBER
SEE SEPARATE PARTS LIST



REVISIONS			
ZONE	REV	DESCRIPTION	DATE

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NOTES:
UNLESS OTHERWISE SPECIFIED:
1. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
2. ALL RESISTANCE VALUES ARE IN OHMS.
3. ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
4. PARTIAL REFERENCE DESIGNATIONS ARE SHOWN;
FOR COMPLETE DESIGNATIONS PREFIX PART
DESIGNATION WITH SUBASSEMBLY DESIGNATION.
5. INTERPRET DRAWING PER ANSI Y32.2-1975 AND
ANSI/IEEE STD 991-1986. LOGIC SYMBOLS
CONFORM TO ANSI/IEEE STD 91-1984.
6. LEADED COMPONENTS.

SCHEMATIC DIAGRAM SH NO. 1 OF 3

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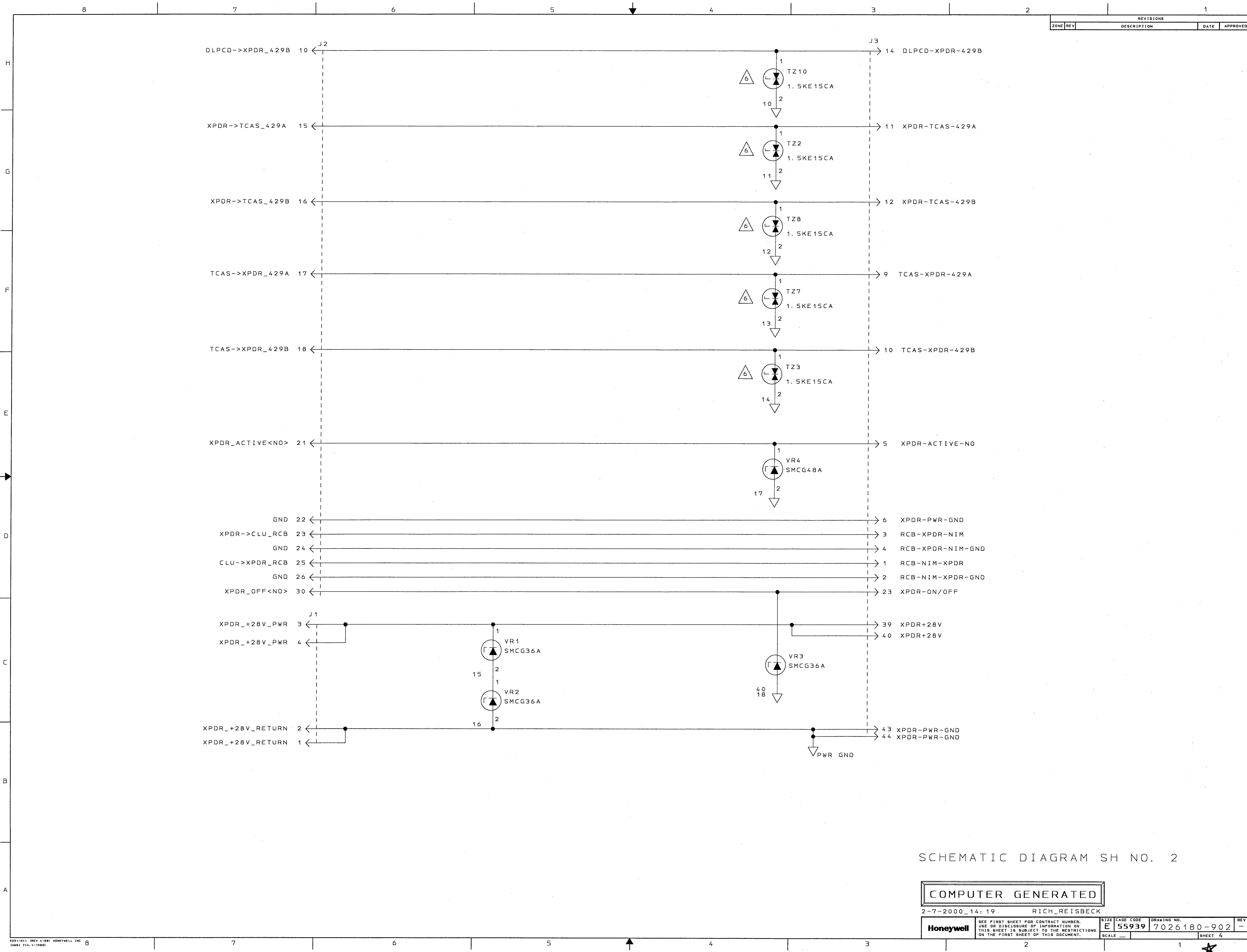
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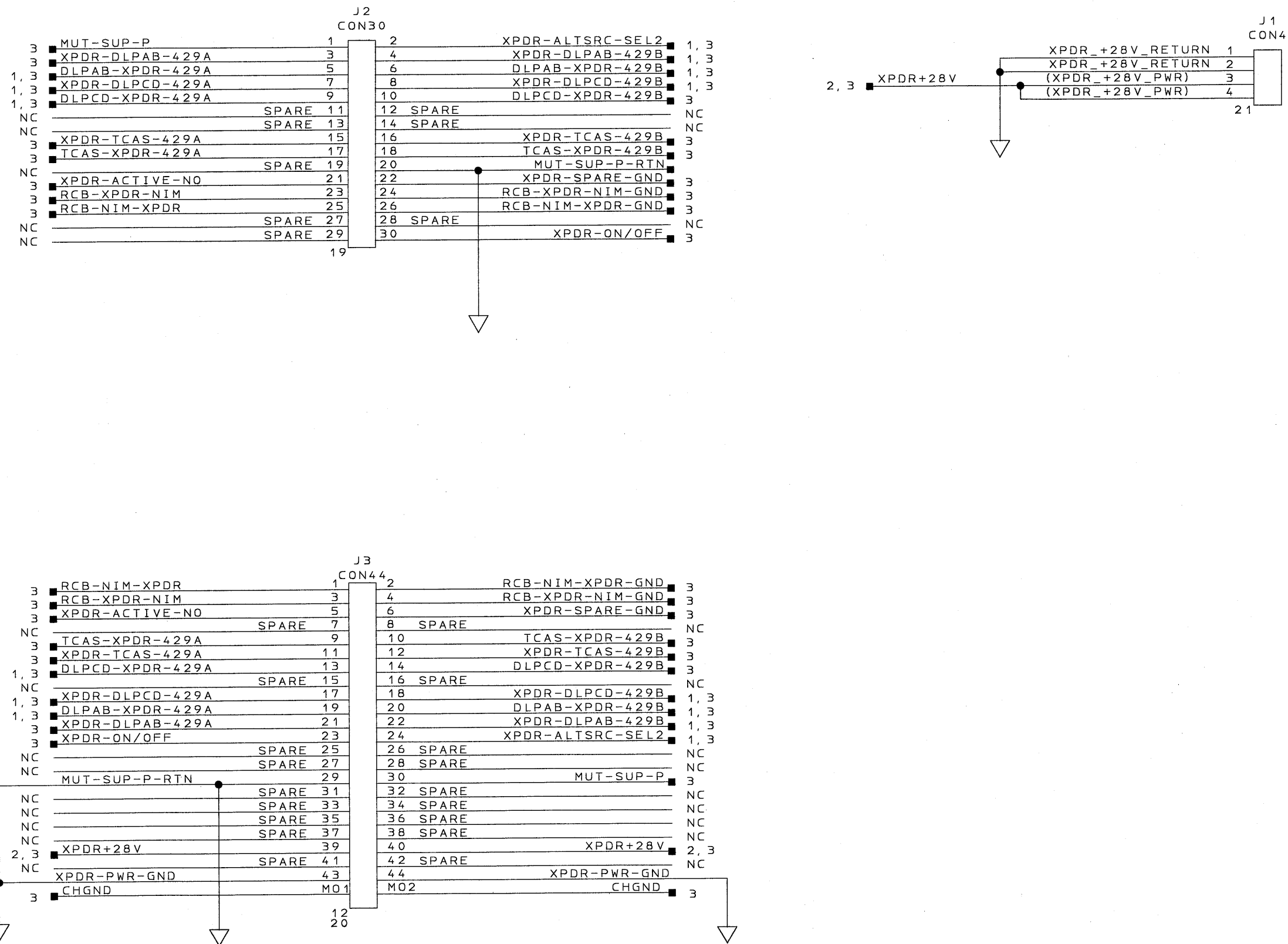
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NO. 7026180-902 3





SCHEMATIC DIAGRAM SH NO. 3

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SCALE SHEET 5