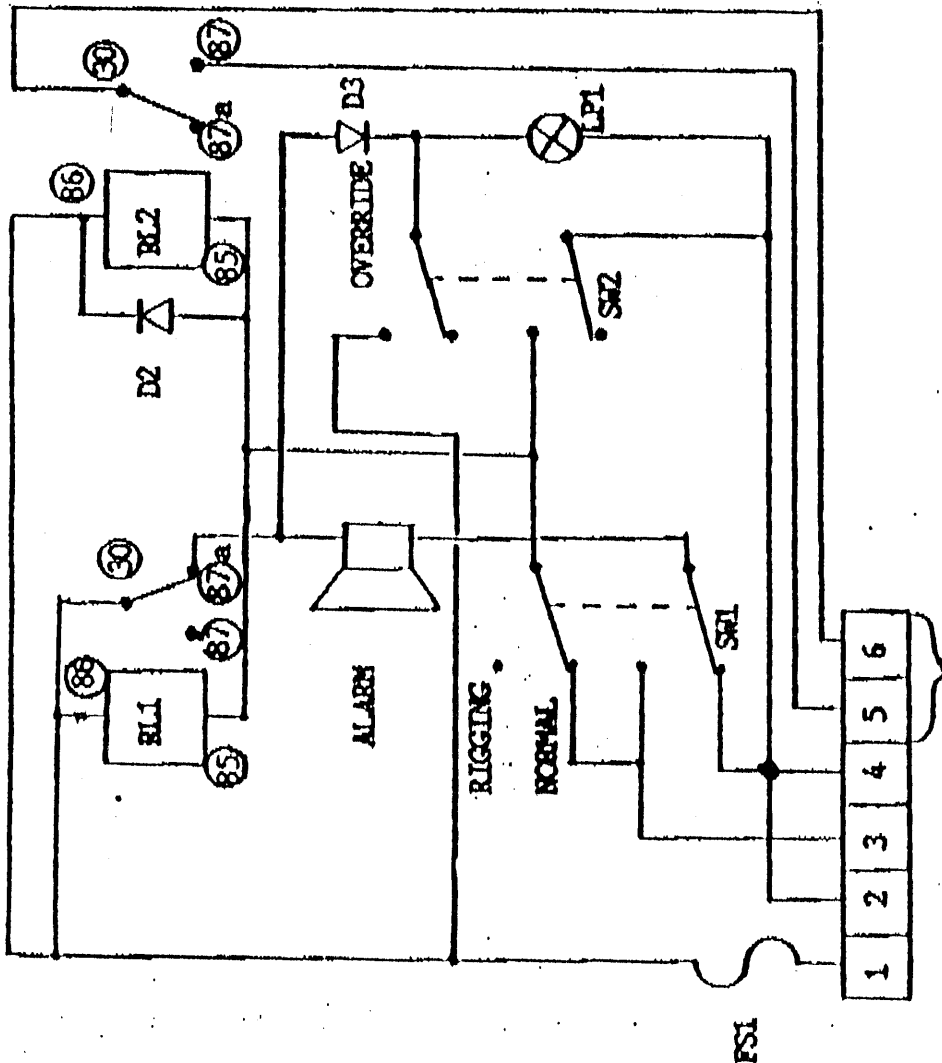


# WW930 WIRING



**NOTES:**

- A) SWITCHES SHOWN IN NORMAL OPERATION
- B) RELAYS SHOWN DEACTIVATED (POWER OFF)

FUNCTION-OUT CONTACTS

TO A2B SWITCH

TO A2B SWITCH

OV

12V OR 24V (MUST SPECIFY)

| TOLERANCES      |     | REVISIONS |     |
|-----------------|-----|-----------|-----|
| UNLESS AS NOTED | NO. | DATE      | BY  |
| DECIMAL         | 1   | 9/17/91   | RLH |
| FRACTIONAL      | 2   | 4/10/92   | RLH |
| ANGULAR         | 3   | 9/29/93   | RLH |
|                 | 4   |           |     |
|                 | 5   |           |     |

|                                 |       |                 |             |
|---------------------------------|-------|-----------------|-------------|
| WYLIE SYSTEMS                   |       | Tulsa, Oklahoma |             |
| WW930 ANTI-ISOC-BLOCK ALARM BOX |       |                 |             |
| DRAWN BY                        | SCALE | N/A             | MATERIAL    |
| CH'FD                           | DATE  | 6/9/91          | DRAWING NO. |
| TRACED                          | APP'D | 12/51           | RS-433      |

12/51

RS-433