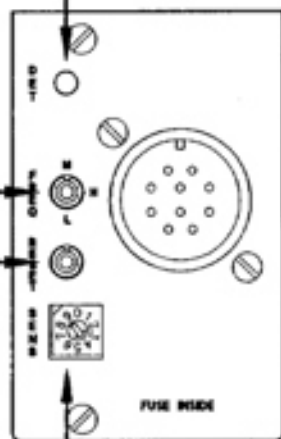


**RESET SWITCH:** MOMENTARILY MOVE THIS SWITCH UP OR DOWN TO CLEAR LOOP FAULT INDICATION & RETUNE LOOP

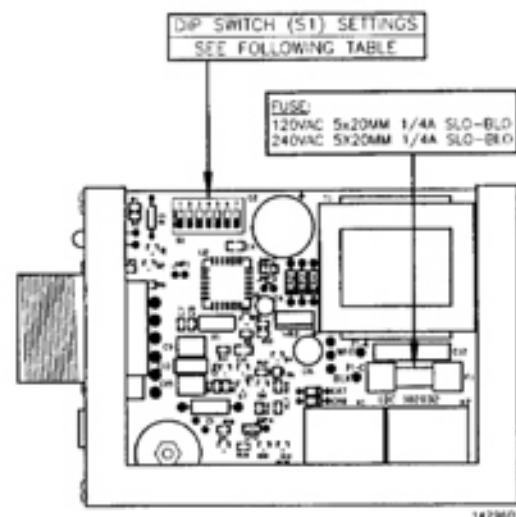
**FREQUENCY SWITCH:** USED TO ELIMINATE CROSSTALK BETWEEN PHYSICALLY ADJACENT LOOPS

**POWER/DETECT INDICATOR**  
 OFF = NO POWER OR FUSE IS BAD  
 GREEN = POWER APPLIED TO DETECTOR. INTERNAL FUSE IS GOOD, & NO VEHICLE BEING DETECTED  
 RED = VEHICLE BEING DETECTED  
 FLASHING = LOOP FAILURE



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**SENSITIVITY SWITCH**  
 9 = HIGH  
 0 = LOW  
 3 OR 4 IS SUITABLE FOR MOST APPLICATIONS



**DIP SWITCH (S1) SETTINGS**

**POSITION 1 - CONTROLS SENSITIVITY BOOST**  
 OFF = NO SENSITIVITY BOOST  
 ON = INCREASES SENSITIVITY 2 LEVELS ABOVE SENSITIVITY SWITCH SETTING DURING DETECTION. DO NOT SET "ON" WITH SENSITIVITY LEVELS HIGHER THAN 5.

**POSITION 2 - CONTROLS PRESENCE MODE**  
 OFF = NORMAL PRESENCE MODE  
 ON = INFINITE PRESENCE MODE

**WARNING:** INFINITE PRESENCE MODE MAY BE LOST IN THE EVENT OF POWER INTERRUPTION GREATER THAN 3 SECONDS.

**POSITION 3 - CONTROLS DELAY TIME**  
 OFF = NO CALL DELAY  
 ON = 2 SEC CALL DELAY

**POSITIONS 4 & 5 - CONTROLS EXTEND TIME**  
 POS 4 - OFF, POS 5 - OFF = NO CALL EXTEND  
 POS 4 - ON, POS 5 - OFF = 2 SEC CALL EXTEND  
 POS 4 - OFF, POS 5 - ON = 5 SEC CALL EXTEND  
 POS 4 - ON, POS 5 - ON = 10 SEC CALL EXTEND

**POSITIONS 6 & 7 - SELECTS OUTPUT B MODE**  
 POS 6 - OFF, POS 7 - OFF = PULSE ON ENTRY  
 POS 6 - OFF, POS 7 - ON = PRESENCE  
 POS 6 - ON, POS 7 - OFF = PULSE ON EXIT  
 POS 6 - ON, POS 7 - ON = FAIL OUTPUT