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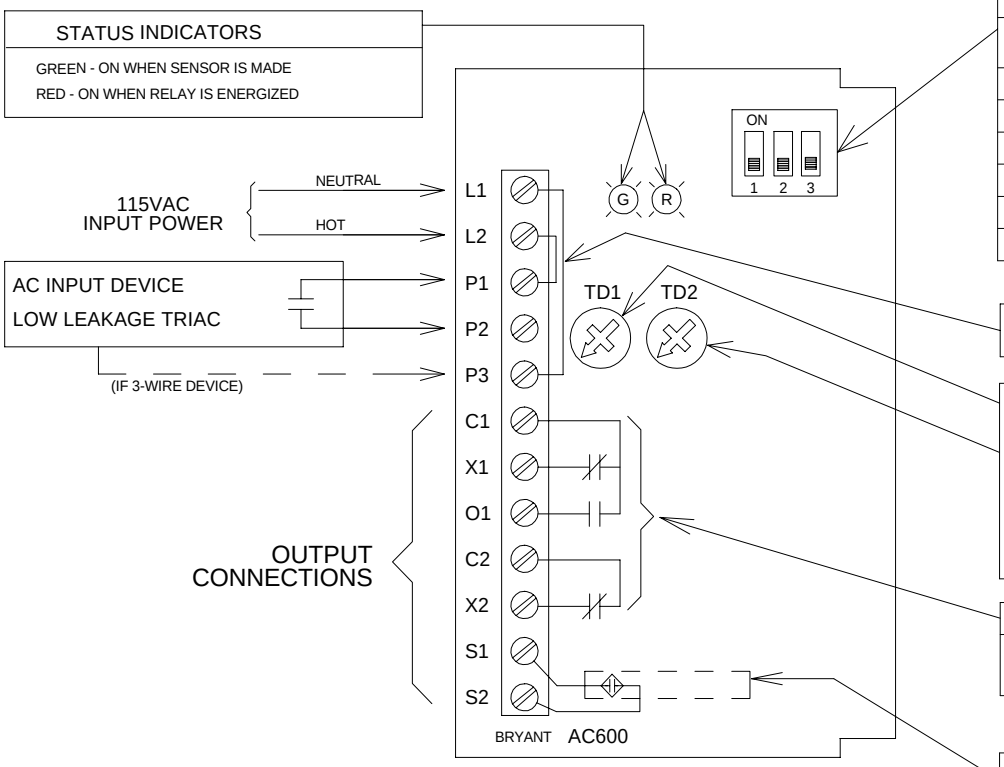
AC600 - DATA SHEET

AC SENSOR TIMING BOARD (2 OR 3-WIRE INPUT)



PROGRAM SWITCHES				
SWITCH POSITION 1	2	3	MODE	POT(S) ACTIVE
↓	↓		ON & OFF DELAY	BOTH
↓	↑		ON DELAY ONLY	TD-1
↑	↓		OFF DELAY ONLY	TD-2
↑	↑		ONE SHOT	TD-2
		↑	REVERSE INPUT	
		↓	NORMAL INPUT	

PERMANENTLY WIRED CONNECTIONS ON CIRCUIT BOARD (FOR REFERENCE ONLY)

TD1 - ADJUSTS THE TIME BEFORE OUTPUT RELAY ENERGIZES TO SHUT OFF FEEDER

TD2 - ADJUSTS THE TIME FOR THE OUTPUT RELAY TO DE-ENERGIZE AND TURN FEEDER BACK ON AGAIN

BOTH ARE SHOWN IN THE POSITION AS SHIPPED FROM THE FACTORY (.1 SECOND)

BOTH ARE ADJUSTABLE FROM .1-10 SECONDS

RELAY OUTPUT (0.5AMP, 250VAC MAX RESISTIVE)

C1-COMMON, X1-NORMALLY CLOSED, O1-NORMALLY OPEN
C2-X2 NORMALLY CLOSED

OPTIONAL SOLID STATE RELAY OUTPUT (1 AMP, 230 VAC MAX)

S1-S2 SPST N/O SSR (MODEL# AC600-1)