



PIN	DISCRIPTION
1	GROUND
2	POWER + 14 TO 28 VDC
3	+ VOLTAGE TO START FLIGHT TIME
4	GROUND TO START FLIGHT TIME
5	ALARM OUT ( SINK 25 ma )
6	SERIAL CLOCK ( REMOTE CLOCK )
7	SERAIL DATA ( REMOTE CLOCK )
8	INTERNAL LIGHTING ( 5, 14, 28VDC)
9	KEEP ALIVE ( 40ua )

**NOTES:**

- 1 PIN 2 FUSE AT 2 AMPS.
- 2 PIN 3 AND PIN 4 ARE AN OR CIRCUIT CONNECT ONLY ONE.
- 3 PIN 5 IS AN OPEN COLLECTOR CIRCUIT.
- 4 PIN 9 IS USED ONLY IF N BATTERY IS NOT USED.

REVISIONS			M850 ELECTRICAL INPUT		
NO	DATE	BY			
1			<b>DAVTRON INC.</b> 427 HILLCREST WAY REDWOOD CITY, CA 94062		
2					
3					
4					
5					
			DRAWN BY R.G.W.	SCALE NONE	MATERIAL
			CHK'D	DATE 8/17/86	DRAWING NO.
			TRACED	APP'D DNT	850-011