



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 < 40µa >

USE #22 WIRE FOR ALL PINS

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 AA MEMORY BATTERY IS NOT USED

REVISIONS	
NO	DATE
1	
2	
3	
4	
5	

877 ELECTRICAL INPUT



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REDWOOD CITY, CA 94062

DRAWN BY	R.G.W.	SCALE	NONE	MATERIAL
CHK'D		DATE		DRAWING NO.
TRACED		APP'D		877-027