

RESPIRATION CIRCUIT, ONLY INSTALLED WITH BREATH CIRCUIT

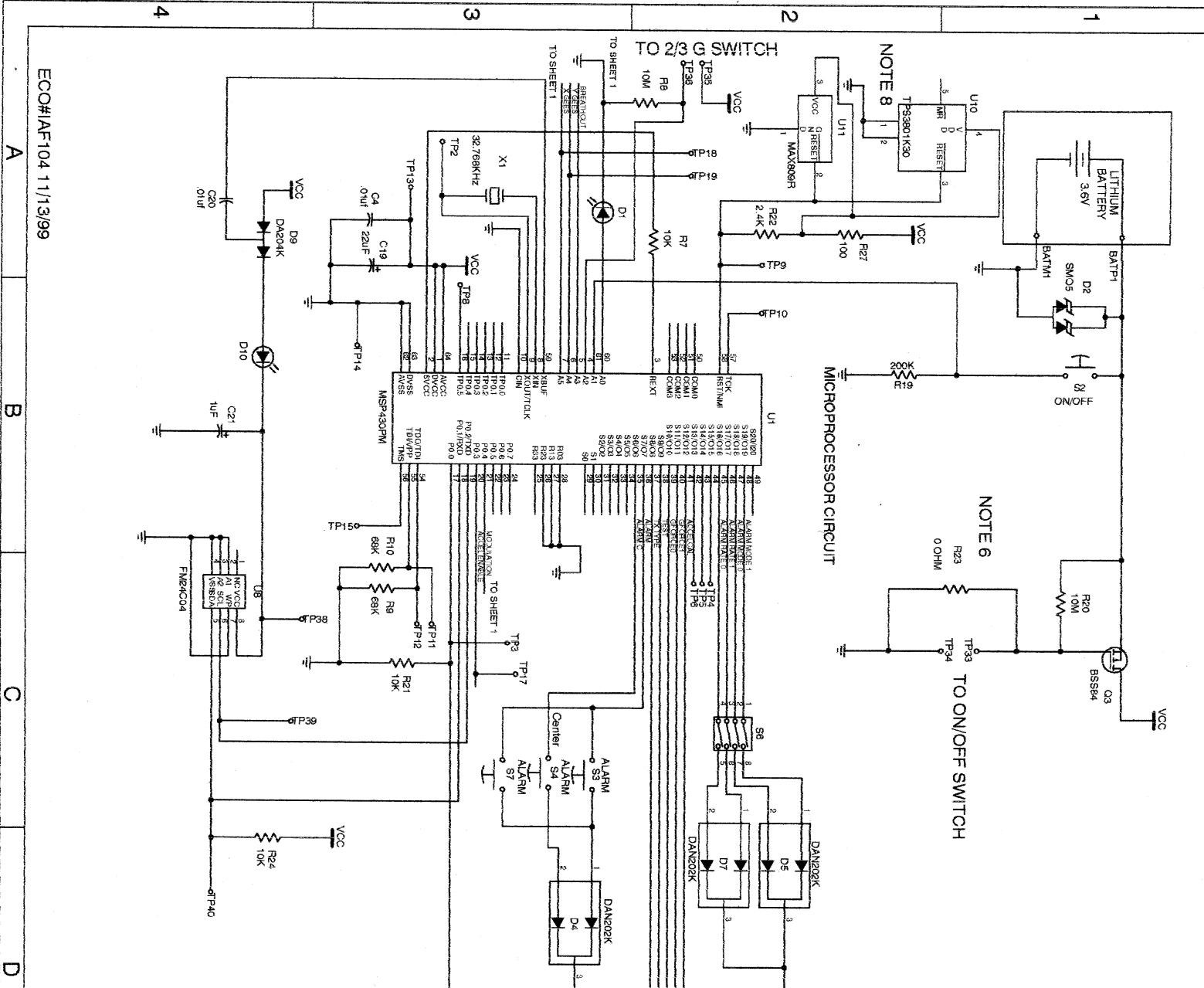
TRANSMITTER CIRCUIT

DAUGHTER BOARD

FREQUENCY	L1	L2	L3	X1	X2	X3	X4
304	12nH	22nH	10nH	1-IND-0003	1-IND-0021	1-IND-0020	1-IND-0003
418	4.77nH	10nH	10nH	1-IND-0003	1-IND-0021	1-IND-0020	1-IND-0003
313.5	15nH	22nH	10nH	1-IND-XXXX	1-IND-XXXX	1-IND-XXXX	1-IND-XXXX

NOTES:
 ALL RESISTORS +/- 5% 200PPM EXCEPT AS NOTED
 ALL CAPACITORS > 100pF X7R +/- 10% OR BETTER
 ALL ELECTROLYTICS +/- 20% OR BETTER

Title		PERS FALL ALERT USER MODULE	
Size	Number	IAF0711	Rev
C			B
Date	11/16/99	Drawn by GAY	
Filename	IAF711RB.S01	Sheet 1 of 2	



- NOTES:
1. ALL RESISTORS +/- 5% 200PPM EXCEPT AS NOTED
 2. ALL CAPACITORS>100pF X7R +/- 10% OR BETTER
 3. ALL ELECTROLYTICS +/- 20% OR BETTER
 4. ALL CAPACITORS<10 pF NPO +/- 5%
 5. ALL INDUCTORS +/- 10% Q>33 Rmax = < 2 OHMS
- ALARM MODE 1 = FAST MOTION CAUSES ALARM
 ALARM MODE 0 = NO MOTION CAUSES ALARM
- ALARM RATES:
- 0 0 SSEC 60BPM
 - 0 1 20SEC 75BPM
 - 1 0 40SEC 100BPM
 - 1 1 60SEC 150BPM
- NOTE 6: R23 0 OHM TO ON/OFF SWITCH
- NOTE 7: NP R25 TO 2/3 SWITCH
- NOTE 8: ONLY ONE OF U10 OR U11 IS INSTALLED, NOT BOTH.

ECOM#IAF104 11/13/99

Title		PERS FALL ALERT USER MODULE	
Size	Number	IAF0711	
Date		11/16/99	
Filename		IAF711RB.S02	
Drawn by		GAV	
Sheet		2 of	

1-PCB-0015