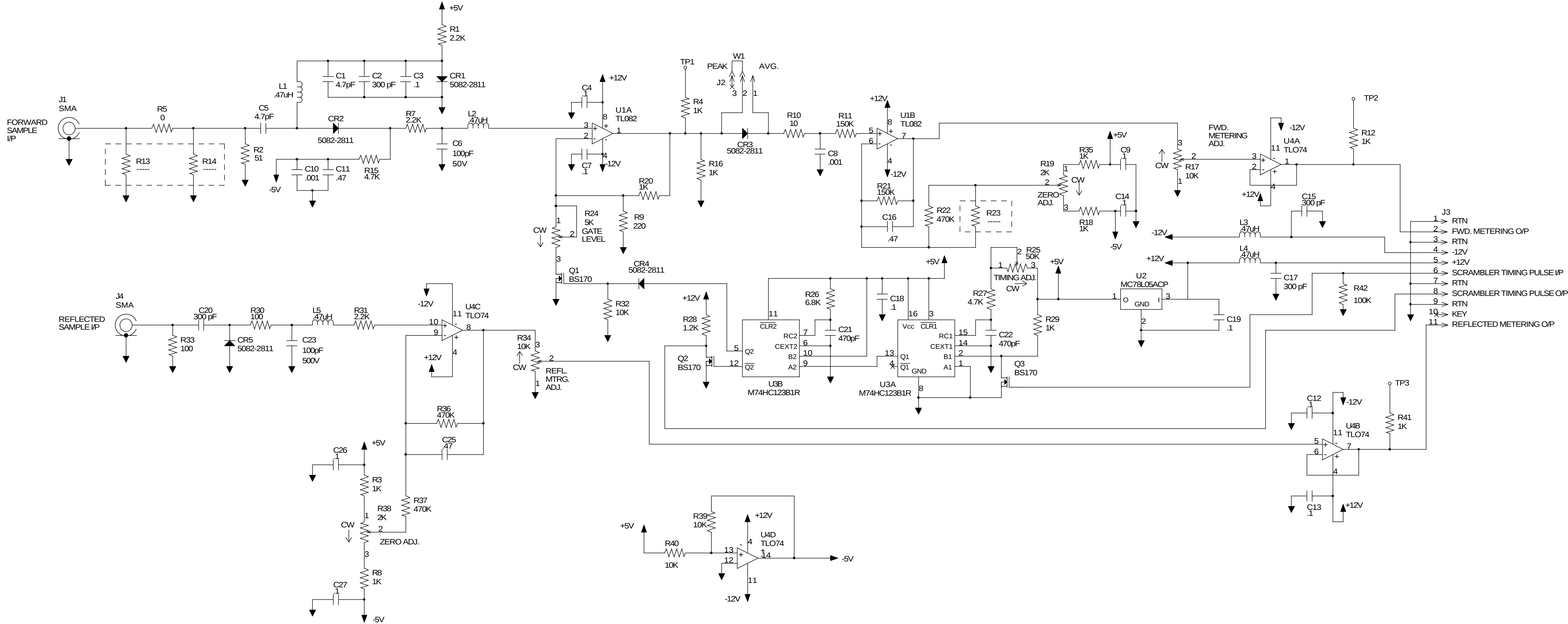




- NOTES:
- 1.) ALL RESISTORS ARE 1/8W UNLESS OTHERWISE NOTED.
 - 2.) ALL CAPACITORS ARE IN uF UNLESS OTHERWISE NOTED.
 - 3.) ALL INDUCTORS ARE IN uH UNLESS OTHERWISE NOTED.

NOTE: R13, R14 AND R23 ARE NOTE USED ON THIS SCHEMATIC.

R5 WAS 18 0M. R9 WAS 100M. R10 WAS 0 0M. R26 WAS 10K 0M. DELETED R3 & R14 (300 OHMS) TO EITHER SIDE OF R5 TO GROUND. (RFB) 4 9952 10/198 BKW	ADDED VOLTAGE AT C6 AND C23. JFK 3 9441 5/5/98 BKW ADDED R42 AT J36 (PJK) 2 9528 2/7/98 BKW R19 & R38 WERE 500. C3 WAS .001. R37 WAS 150K. R10 WAS 47. R21 WAS 470K. R22 WAS 47K. R23 WAS 68K. R29 WAS 10K. J3 WAS 10 POS. R3, R8, R18 & R35 WERE 27K. MOVED R9. CHANGED R38 CONNECTIONS. JFK 1 9147 10/13/97BKW	APV DATE REV ECO FINISH	ADC Telecommunications				REV	ECO	DATE	APV		
			THIS PRINT IS THE PROPERTY OF ADC. IT SHALL NOT BE COPIED WITHOUT PERMISSION				TITLE SCH., DUAL POWER DETECTOR BD. (1585-1125)				REV	
			MATERIAL				DWN	JKF	9/11/97	DWG. NO.		
							CHK	BKW	9/19/97	1585-3125		
										REL	BKW	9/19/97