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MODEL		UNIT		BLOCK		ISSUE DATE		ISSUED	
UT607ZH						2005/10/6		-	
TITLE		ADJUST POINT		SUB TITLE				REF DIAGRAM	

B101

PD-897 RF PCB TOP VIEW

The diagram shows the top view of the RF PCB. It includes several components labeled with callouts: L112 BPF (a circle with a square center), TP103 (BPF) (a small circle), L111 BPF (a circle with a square center), L110 DISC (a circle with a square center), TP101 (DISC) (a small circle), RT421 (FREQ) (a trapezoid), and RT422 (DEV) (a trapezoid). There are also several small circles and a small rectangle representing other components or features on the board.

TX ADJ LEVEL

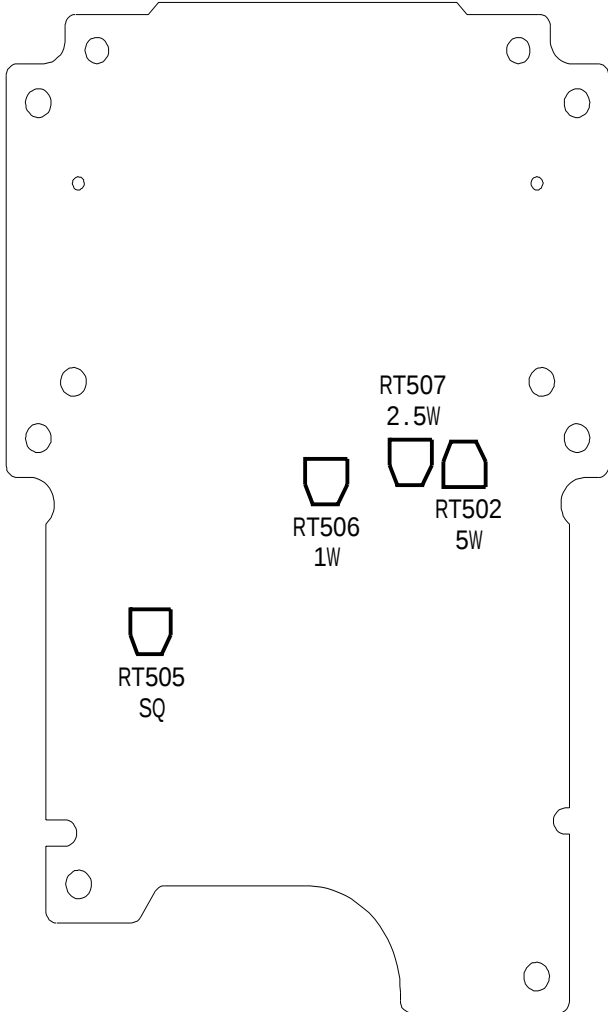
L110	DISCRI RX AF ADJUST	-
L111	RX BPF ADJUST	-
L112	RX BPF ADJUST	-
RT421	PLL REF ADJUST	TX FREQ ADJ 156.7MHz @14CH
RT422	MIC DEVIATION LEVEL ADJUST	4.5KHz DEV @0.1V MIC IN

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B501

PD-898 LOGIC PCB BOTTOM VIEW



TX ADJ LEVEL

RT502	TX HI-POWER ADJUST	TX POWER : 5W ADJ @14CH
RT507	TX MID-POWER ADJUST	TX POWER : 2.5W ADJ @14CH
RT506	TX LO-POWER ADJUST	TX POWER : 1W ADJ @14CH
RT505	RX SQ ADJUST	-

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