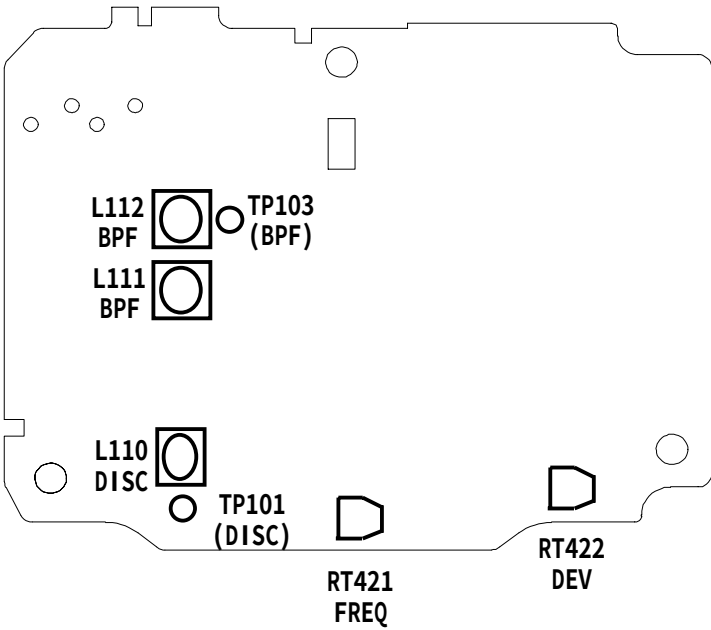
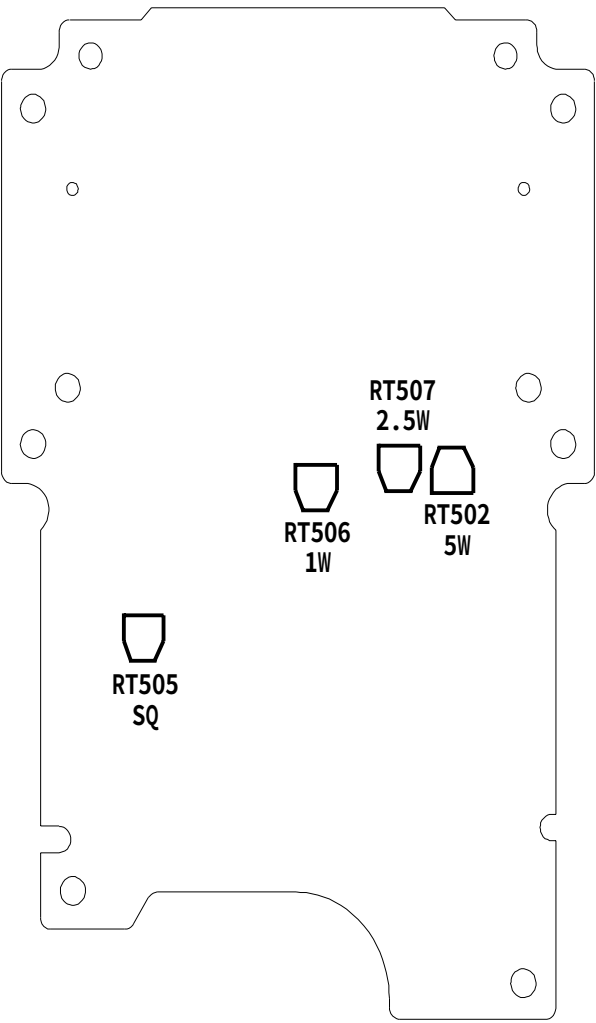


FORM-4			REFERENCE DIAGRAM NO.				PAGE							
MODEL		UNIT		BLOCK		ISSUE DATE		ISSUED						
UT607ZH						2006/1/11		-						
TITLE		ADJUST POINT		SUB TITLE				REF DIAGRAM						
B101 PD-897 RF PCB TOP VIEW  The diagram shows the top view of the RF PCB. It includes several components labeled: L110 DISC, L111 BPF, L112 BPF, TP101 (DISC), TP103 (BPF), RT421 FREQ, and RT422 DEV. There are also several circular and rectangular pads and vias distributed across 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								
REVISION	REV. CODE	△	△	△	△	△	△	△	△	△	△	△	△	△
	DATE													
	LOT # / RN #													
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FORM-4		REFERENCE DIAGRAM NO.				PAGE			
MODEL		UNIT		BLOCK		ISSUE DATE		ISSUED	
UT607ZH						2006/1/11		-	
TITLE		ADJUST POINT		SUB TITLE				REF DIAGRAM	

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	-

REVISION	REV. CODE	△	△	△	△	△	△	△	△	△	△	△	△	△	△
	DATE														
	LOT # / RN #														
	REVISED BY														
	CHECKED BY														