

FORM-4		REFERENCE DIAGRAM NO.				PAGE			
MODEL		UNIT		BLOCK		ISSUE DATE		ISSUED	
UT608ZH						2005/11/16		-	
TITLE		ADJUST POINT		SUB TITLE				REF DIAGRAM	

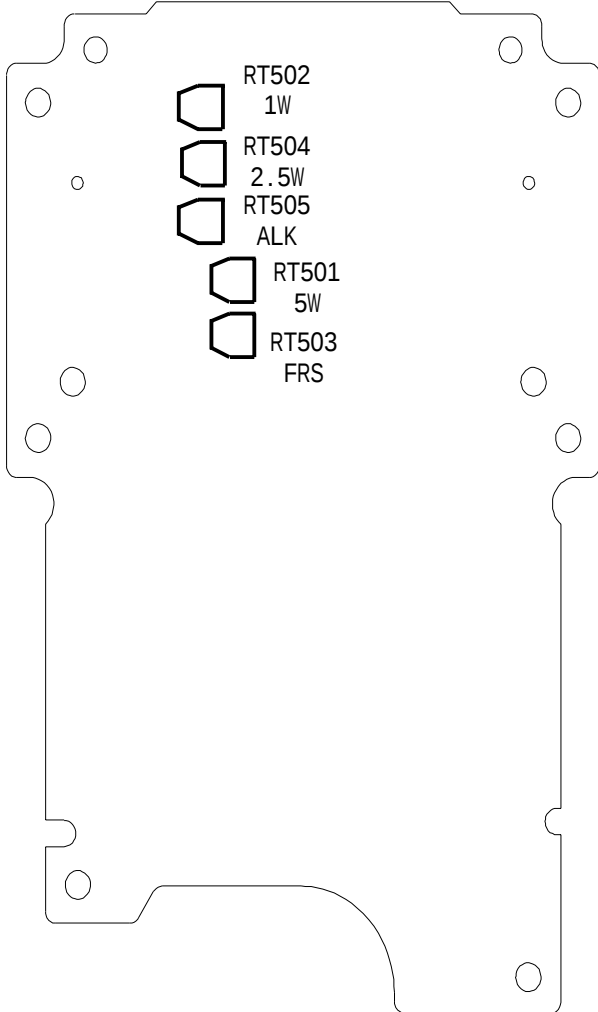
B101

PD-897 RF PCB TOP VIEW

The diagram shows the top view of the RF PCB. Key components and their locations are labeled: L114 BPF, L115 BPF, L118 BPF, L119 BPF, L110 DISC, TP101 (DISC), L30, L302, RT401 FREQ, RT402 FRS DEV, RT403 MRN DEV, and RT404 Ballance. A rectangular box highlights the area around L30 and L302.

L301	FRS FREQ. ADJUST	-
L302	MRN FREQ. ADJUST	-
L110	DISCRI RX AF ADJUST	-
L114,L115	MRN RX BPF ADJUST	-
L118,L119	AIR WFM RX BPF ADJUST	-
RT401	PLL REF ADJUST	TX FREQ ADJ 156.7MHz @14CH
RT402	FRS MIC DEVIATION LEVEL ADJUST	1.8KHz DEV @0.1V 1KHz SINE WAVE MIC IN
RT403	MRN MIC DEVIATION LEVEL ADJUST	4.4KHz DEV @0.1V 1KHz SINE WAVE MIC IN
RT404	TONE BALLANCE ADJUST	1V 20Hz SQUEAR WAVE MIC IN

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B501 PD-898 LOGIC PCB BOTTOM VIEW  TX ADJ LEVEL <table border="1"> <tr> <td>RT501</td> <td>MRN TX HI-POWER ADJUST</td> <td>TX POWER : 5W ADJ @14CH</td> </tr> <tr> <td>RT502</td> <td>MRN TX LO-POWER ADJUST</td> <td>TX POWER : 1W ADJ @14CH</td> </tr> <tr> <td>RT503</td> <td>FRS TX POWER ADJUST</td> <td>TX POWER : 0.5W ADJ @01CH</td> </tr> <tr> <td>RT504</td> <td>MRN TX MID-POWER ADJUST</td> <td>TX POWER : 2.5W ADJ @14CH</td> </tr> <tr> <td>RT505</td> <td>MRN TX HI-POWER ADJUST@ALKLINE BATT</td> <td>TX POWER : 2.5W ADJ @14CH</td> </tr> </table>										RT501	MRN TX HI-POWER ADJUST	TX POWER : 5W ADJ @14CH	RT502	MRN TX LO-POWER ADJUST	TX POWER : 1W ADJ @14CH	RT503	FRS TX POWER ADJUST	TX POWER : 0.5W ADJ @01CH	RT504	MRN TX MID-POWER ADJUST	TX POWER : 2.5W ADJ @14CH	RT505	MRN TX HI-POWER ADJUST@ALKLINE BATT	TX POWER : 2.5W ADJ @14CH
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