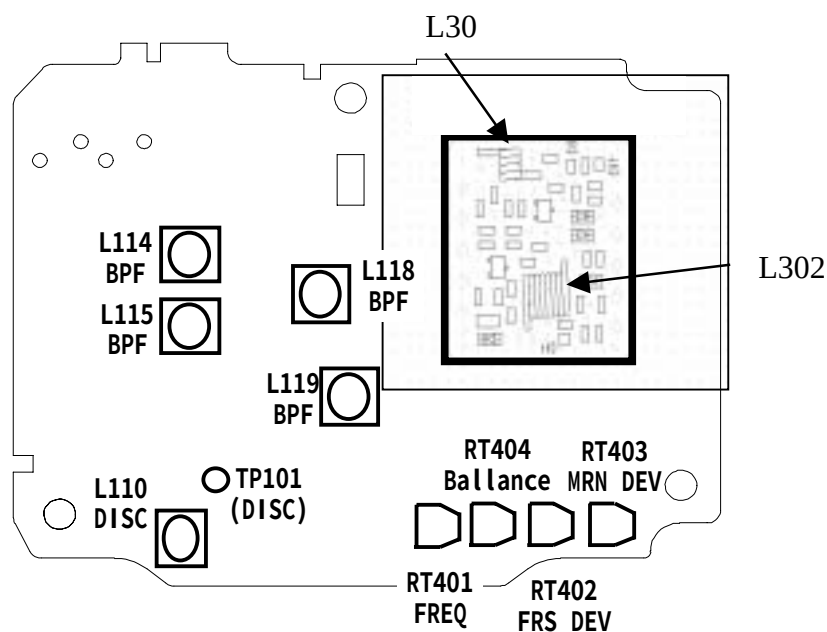


FORM-4		REFERENCE DIAGRAM NO.			PAGE
MODEL	UNIT	BLOCK	ISSUE DATE	ISSUED	
UT608ZH			2005/11/16	-	

TITLE	ADJUST POINT	SUB TITLE		REF DIAGRAM
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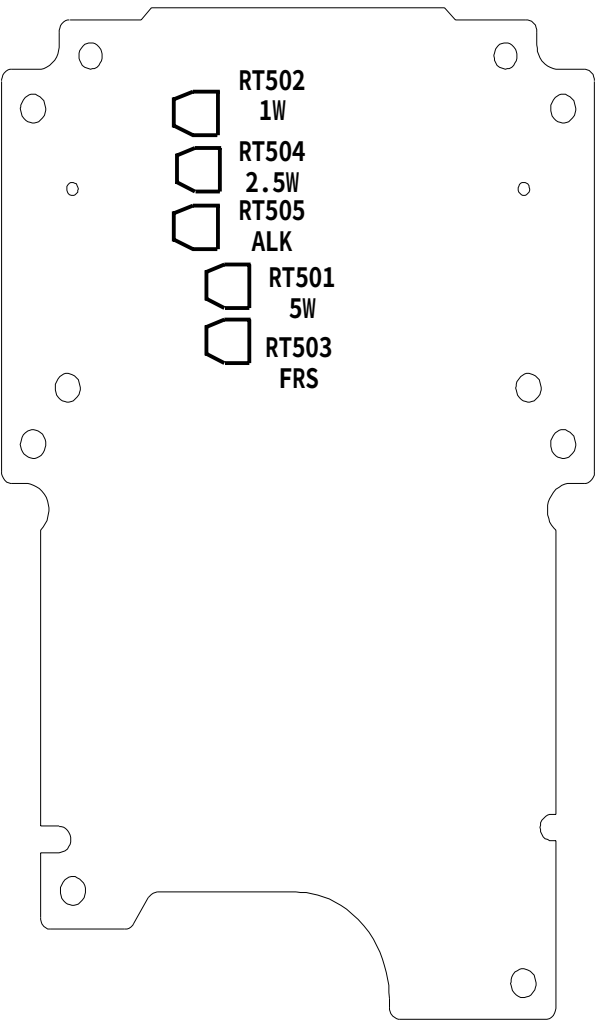
B101

PD-897 RF PCB TOP VIEW



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

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

FORM-4		REFERENCE DIAGRAM NO.				PAGE								
MODEL		UNIT		BLOCK		ISSUE DATE		ISSUED						
UT608ZH						2005/11/16		-						
TITLE		ADJUST POINT		SUB TITLE				REF DIAGRAM						
B501 PD-898 LOGIC PCB BOTTOM VIEW 														
TX ADJ LEVEL														
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								
REVISION	REV. CODE	△	△	△	△	△	△	△	△	△	△	△	△	△
	DATE													
	LOT # / RN #													
	REVISED BY													
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