

ALIGNMENT PROCEDURE FORM-4		REFERENCE DIAGRAM NO.		PAGE																																													
MODEL	UNIT	BLOCK	ISSUE DATE	ISSUED																																													
POLARIS			2002/6/20	TANAKAH																																													
TITLE	ADJUST POINT	SUB TITLE			REF DIAGRAM																																												
ADJUST POINT MAIN PCB B101 (TOP VIEW) TX ADJ LEVEL <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="width: 15%;">RT101</td> <td style="width: 45%;">SQUELCH ADJUST</td> <td style="width: 20%; text-align: center;">_____</td> <td style="width: 20%;"></td> </tr> <tr> <td>RT104</td> <td>EXT-MIC LEVEL ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> <tr> <td>RT201</td> <td>WX TONE ALART ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> <tr> <td>RT202</td> <td>DSC DEVIATION LEVEL ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> <tr> <td>RT203</td> <td>MIC DEVIATION LEVEL ADJUST</td> <td colspan="2">4.3KHz DEV @ 0.1V MIC IN</td> </tr> <tr> <td>RT204</td> <td>TX LO-POWER ADJUST</td> <td colspan="2">TX POWER : 1W ADJ @ 14CH</td> </tr> <tr> <td>RT205</td> <td>TX HI-POWER ADJUST</td> <td colspan="2">TX POWER : 24W ADJ @ 14CH</td> </tr> <tr> <td>RT206</td> <td>TO EXT RX LEVEL ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> <tr> <td>RT401</td> <td>PLL REF ADJUST</td> <td colspan="2">TX FREQ ADJ 156.7MHz @14CH</td> </tr> <tr> <td>L108</td> <td>RX ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> <tr> <td>L109</td> <td>DISCRI RX AF ADJUST</td> <td style="text-align: center;">_____</td> <td></td> </tr> </table>						RT101	SQUELCH ADJUST	_____		RT104	EXT-MIC LEVEL ADJUST	_____		RT201	WX TONE ALART ADJUST	_____		RT202	DSC DEVIATION LEVEL ADJUST	_____		RT203	MIC DEVIATION LEVEL ADJUST	4.3KHz DEV @ 0.1V MIC IN		RT204	TX LO-POWER ADJUST	TX POWER : 1W ADJ @ 14CH		RT205	TX HI-POWER ADJUST	TX POWER : 24W ADJ @ 14CH		RT206	TO EXT RX LEVEL ADJUST	_____		RT401	PLL REF ADJUST	TX FREQ ADJ 156.7MHz @14CH		L108	RX ADJUST	_____		L109	DISCRI RX AF ADJUST	_____	
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