

APPENDIX 6  
TRANSMITTER ALIGNMENT

ONE (1) PAGE ALIGNMENT PROCEDURE FOLLOWS THIS SHEET

TRANSMITTER TUNE-UP PROCEDURE  
FCC ID: JFZT101

APPENDIX 6

APPENDIX 7

CIRCUITS AND DEVICES TO STABILIZE FREQUENCY

Operating frequency is determined and stabilized by a PLL crystal oscillator using a 4 MHz reference.

CIRCUITS AND DEVICES TO  
STABILIZE FREQUENCY  
FCC ID: JFZT101

APPENDIX 7

APPENDIX 8

CIRCUITS TO SUPPRESS SPURIOUS RADIATION

A low-pass filter consisting of network F1L2 (5C4LW) and C062, C70, L6, VC2, L7, C71, C79 and L9 suppress spurious emissions.

CIRCUITS TO SUPPRESS  
SPURIOUS RADIATION &  
FCC ID: JFZT101

APPENDIX 8

ws/att101