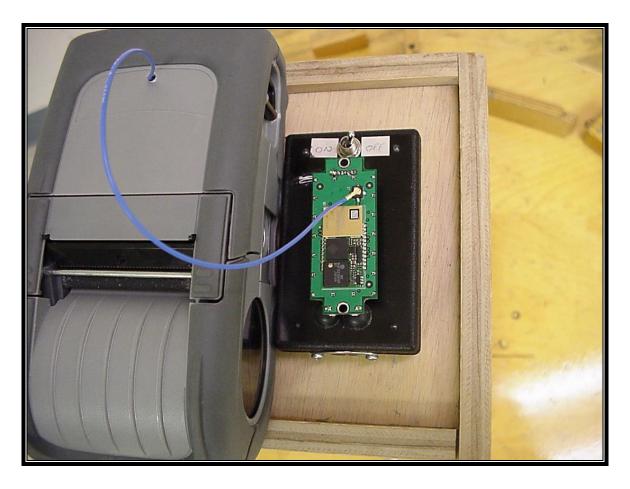
Client: Zebra Technologies
Model Name/#: ZBR-2/CC16735-1
FCC ID: 128MD-BTC2TY
FCC: 15.247
IC: RSS-210

## APPENDIX L: TEST PHOTOGRAPHS



PHOTOGRAPH 1: TYPICAL TESTED CONFIGURATION SHOWING STANDALONE POSITION AS TESTED



PHOTOGRAPH 2: RADIATED EMISSION FRONT VIEW; WORST CASE CONFIGURATION #1



PHOTOGRAPH 3: RADIATED EMISSION REAR VIEW; WORST CASE CONFIGURATION #1



PHOTOGRAPH 4: RADIATED EMISSION FRONT VIEW; WORST CASE CONFIGURATION #2



PHOTOGRAPH 5: RADIATED EMISSION REAR VIEW; WORST CASE CONFIGURATION #2



PHOTOGRAPH 6: RADIATED EMISSION FRONT VIEW, WORST CASE CONFIGURATION #3



PHOTOGRAPH 7: RADIATED EMISSION REAR VIEW; WORST CASE CONFIGURATION #3

Client: Zebra Technologies
Model Name/#: ZBR-2/CC16735-1
FCC ID: 128MD-BTC2TY
FCC: 15.247
IC: RSS-210



PHOTOGRAPH 8: RADIATED EMISSION FRONT VIEW, WORST CASE CONFIGURATION #4



PHOTOGRAPH 9: RADIATED EMISSION REAR VIEW, WORST CASE CONFIGURATION #4



PHOTOGRAPH 10: RADIATED EMISSION FRONT VIEW, WORST CASE CONFIGURATION #5



PHOTOGRAPH 11: RADIATED EMISSION REAR VIEW, WORST CASE CONFIGURATION #5



PHOTOGRAPH 12: RADIATED EMISSION FRONT VIEW, WORST CASE CONFIGURATION #6



PHOTOGRAPH 13: RADIATED EMISSION REAR VIEW, WORST CAST CONFIGURATION #6