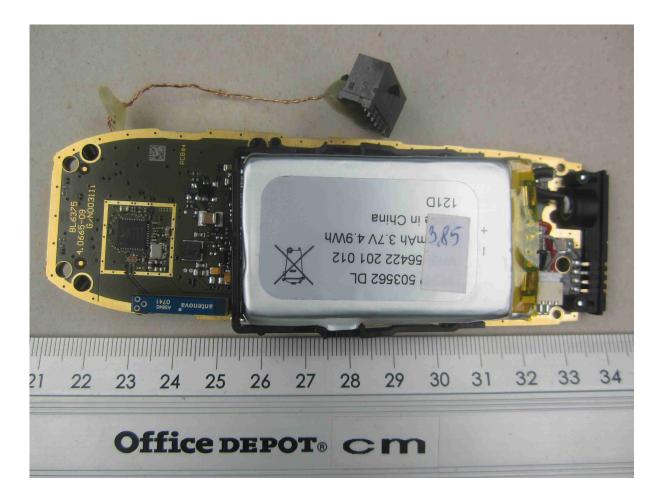


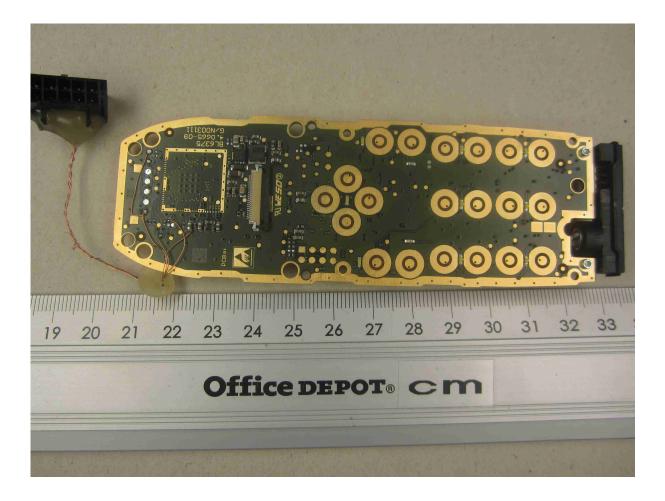
122097_23.JPG: EUT - handset, internal top view*1





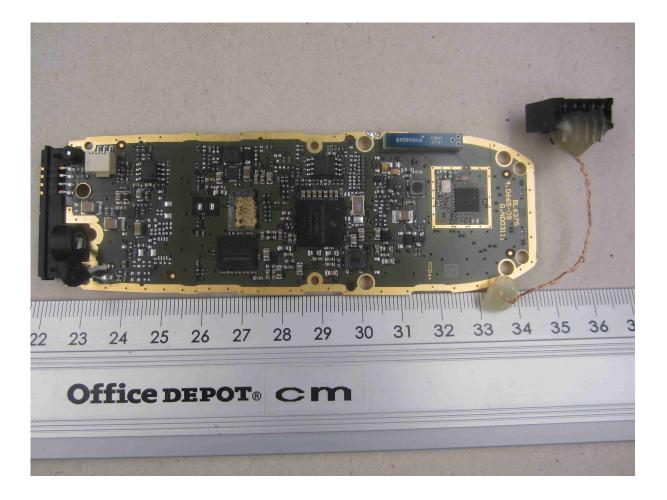
122097_25.JPG: EUT - handset, internal bottom view*1





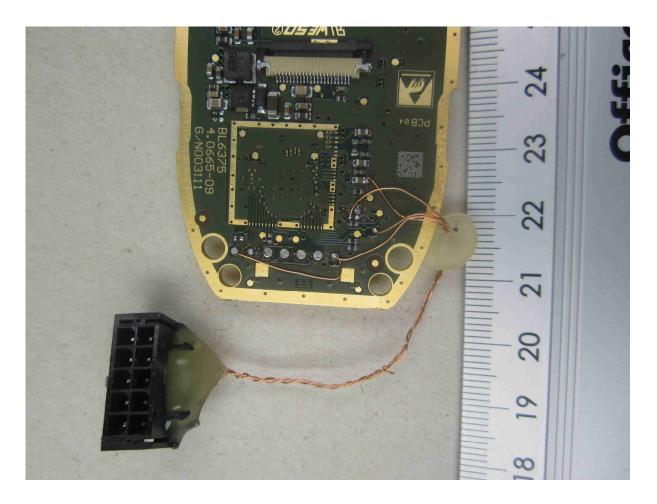
122097_32.JPG: EUT - handset, PCB top view*1





122097_31.JPG: EUT - handset, PCB bottom view*1





122097_33.JPG: EUT - handset, closeup to temporary UART connection*1

The EUTs shown in the photographs marked by $*^1$ were modified with a temporary UART interface for test purposes.





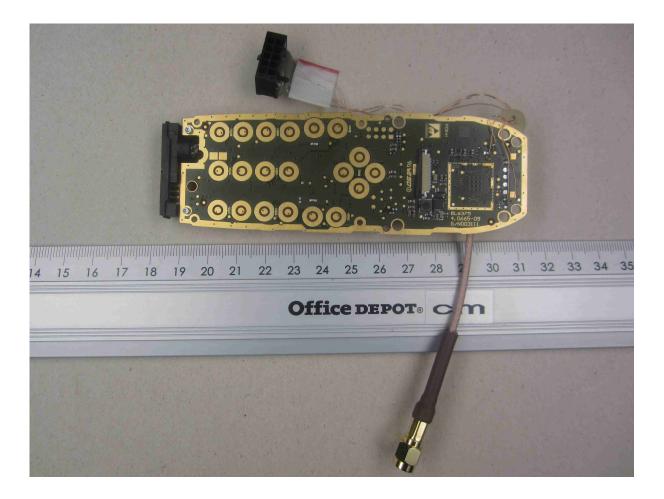
122097_41.JPG: EUT – handset, with temporary antenna connector, internal top view *2





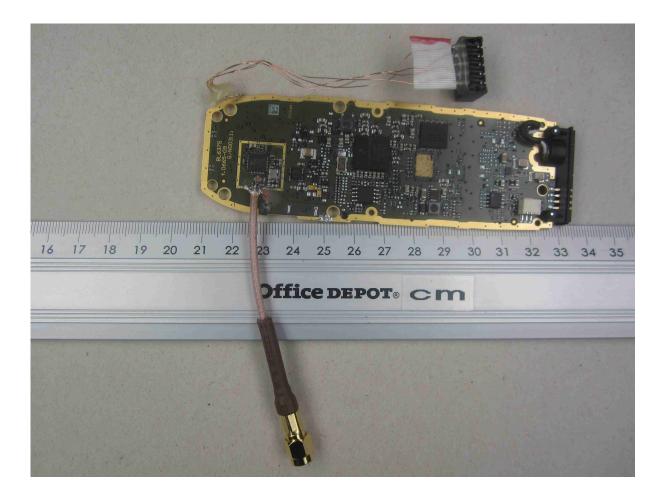
122097_40.JPG: EUT – handset, with temporary antenna connector, internal bottom view *2





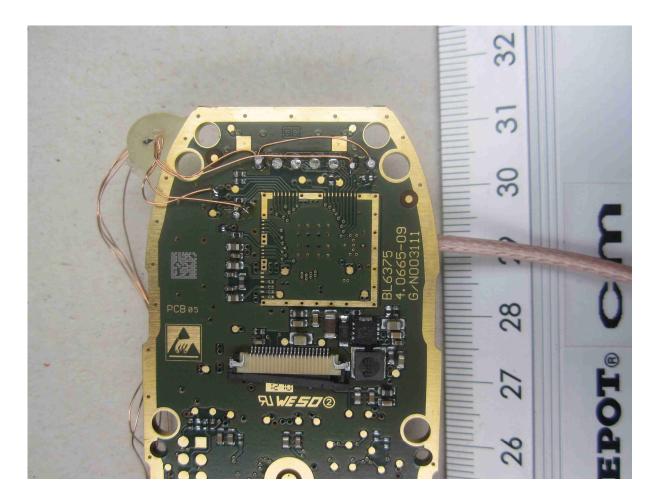
122097_47.JPG: EUT – handset, with temporary antenna connector, PCB top view *2





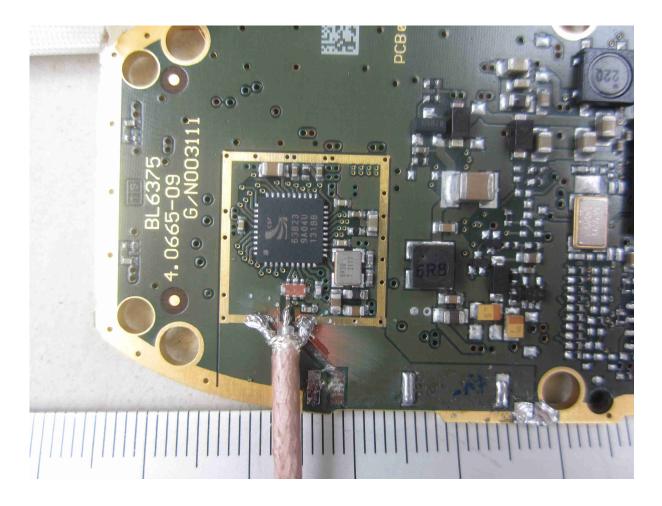
122097_46.JPG: EUT – handset, with temporary antenna connector, PCB bottom view *2





122097_48.JPG: EUT – handset with temporary antenna connector, closeup to temporary UART connection*²

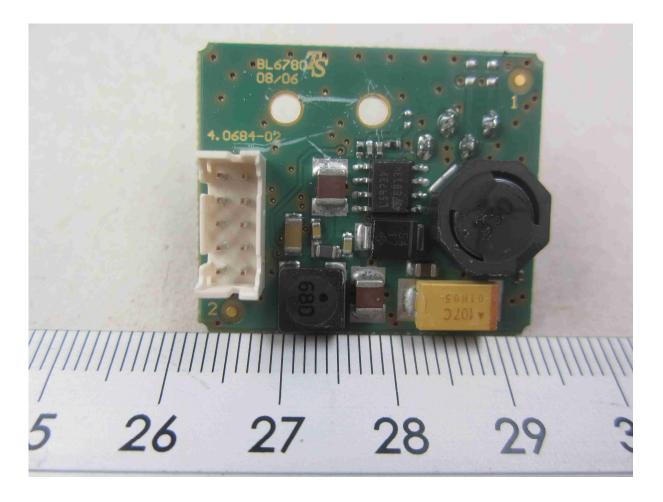




122097_50.JPG: EUT – handset, with temporary antenna connector, closeup to temporary antenna connector* 2

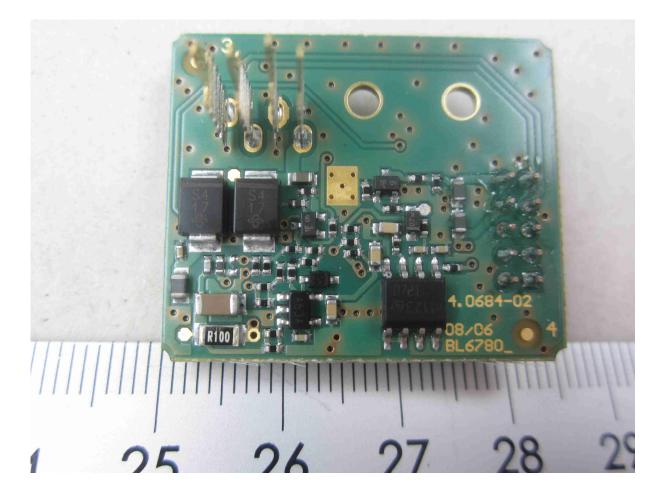
The EUTs shown in the photographs marked by $*^2$ were modified with a temporary UART interface and antenna connector for test purposes.





122097_36.JPG: EUT - cradle, charging circuit, PCB top view





122097_39.JPG: EUT - cradle, charging circuit, PCB bottom view