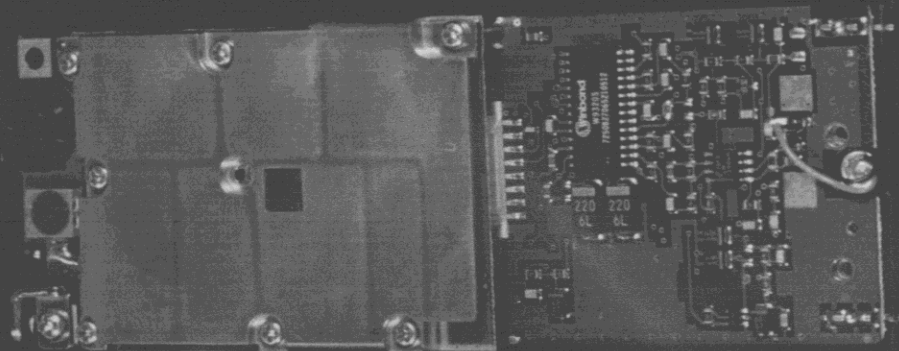
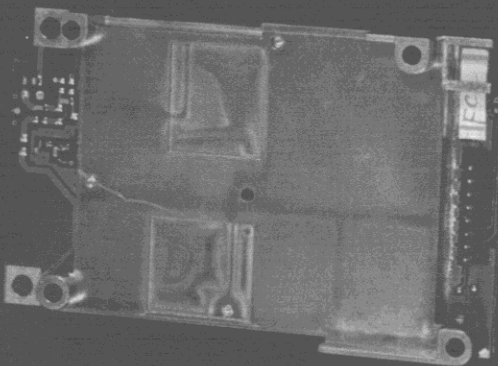
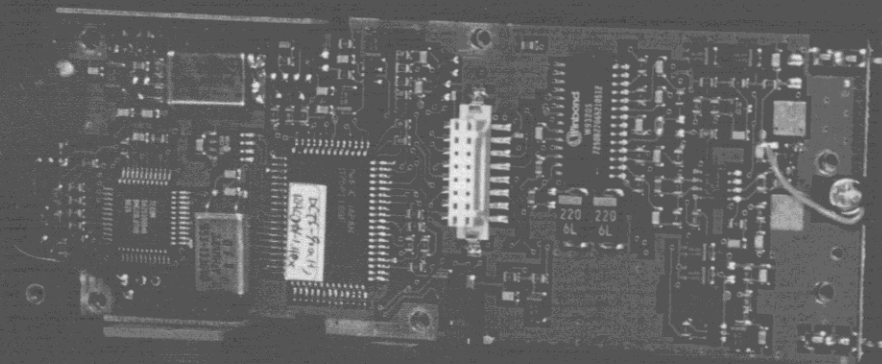


*Internal View 2 of Handset*



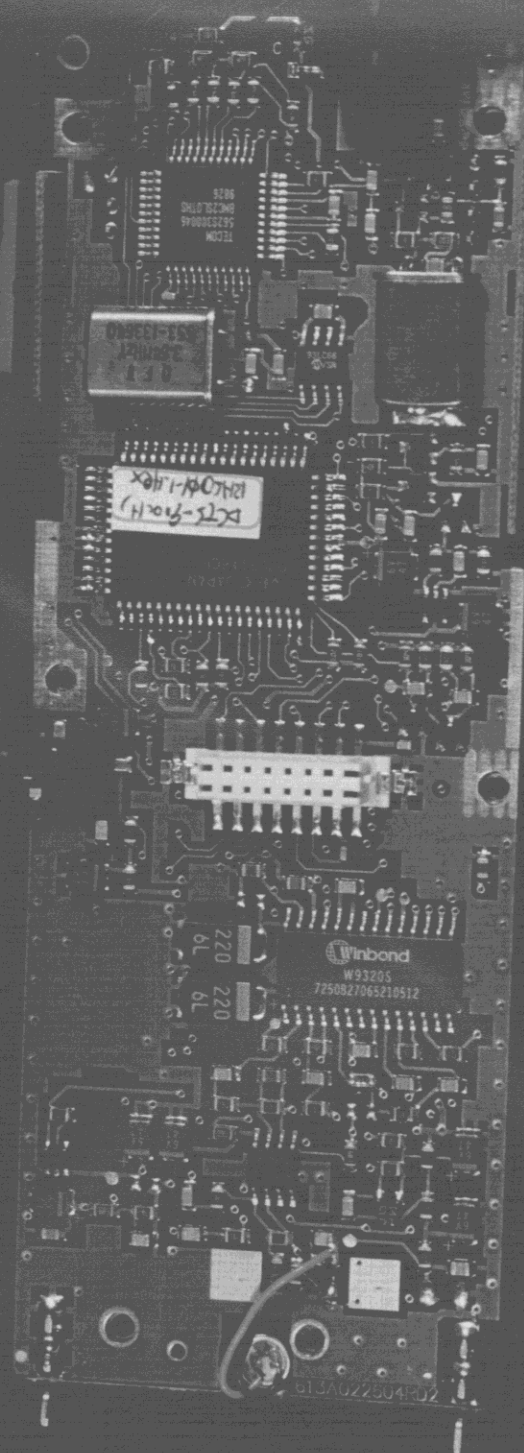
ET87S-10-065

*Internal View 3 of Handset*



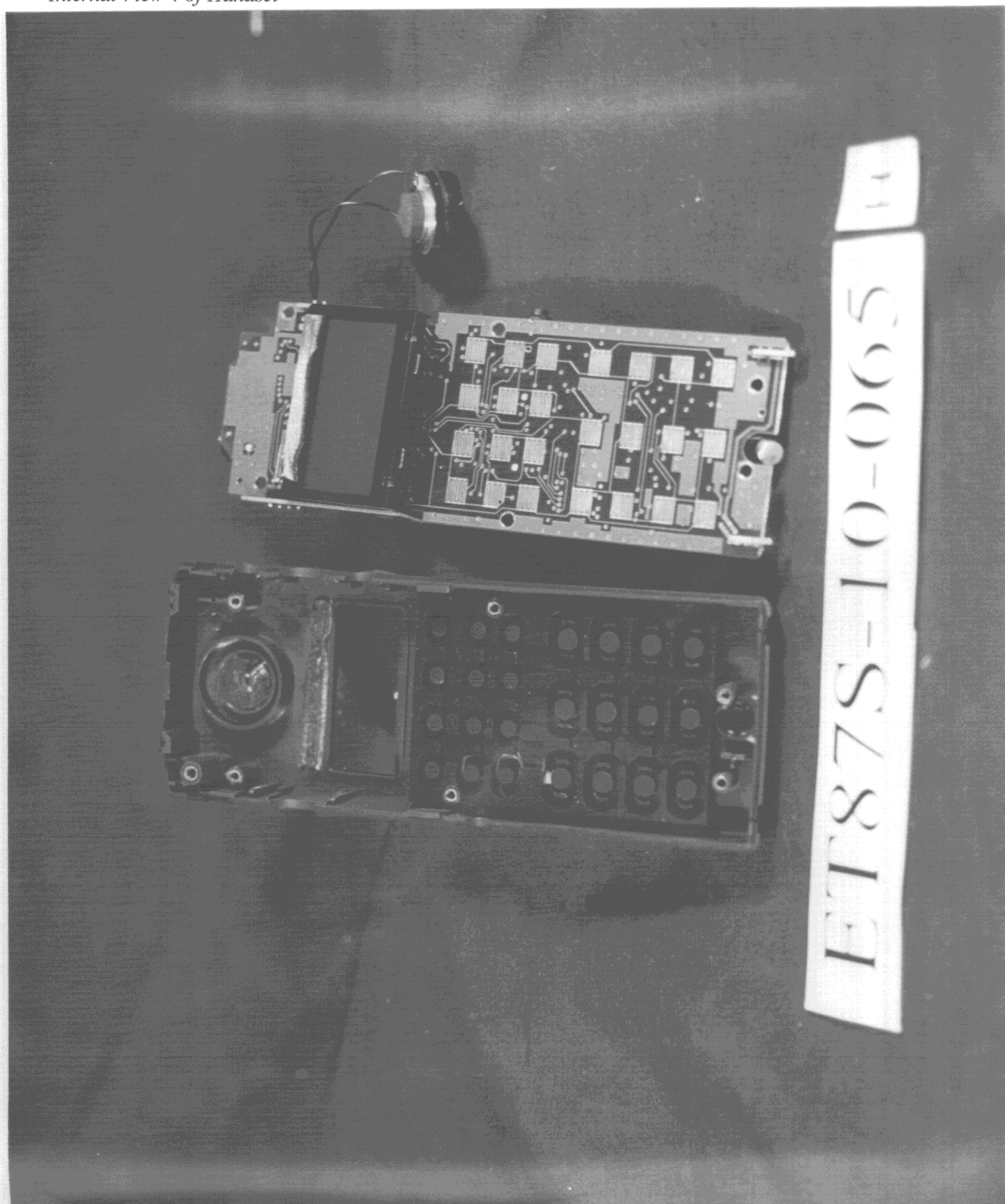
ET87S-10-065

Component View of Main Board of Handset



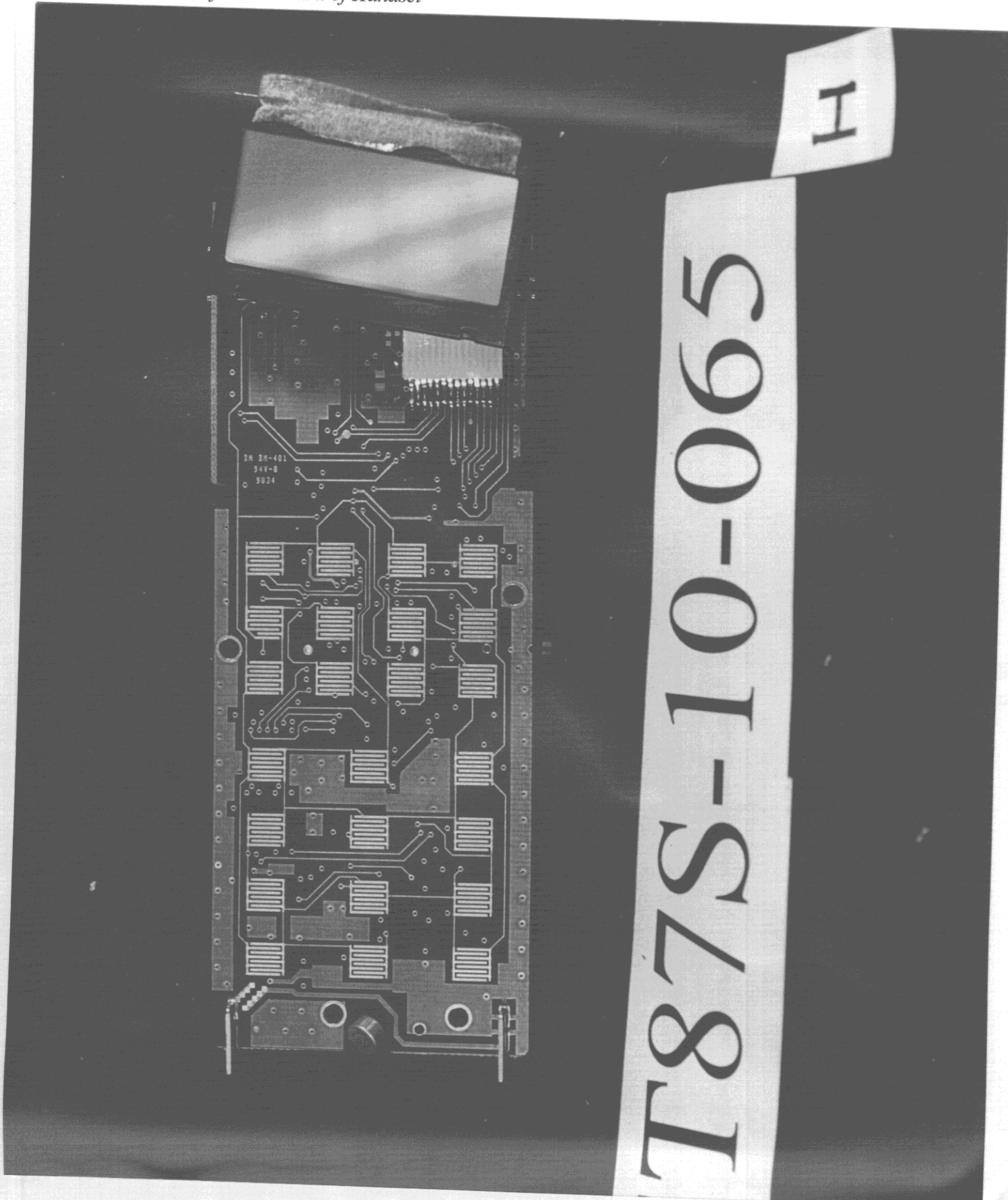
ET87S-10-065 H

*Internal View 4 of Handset*

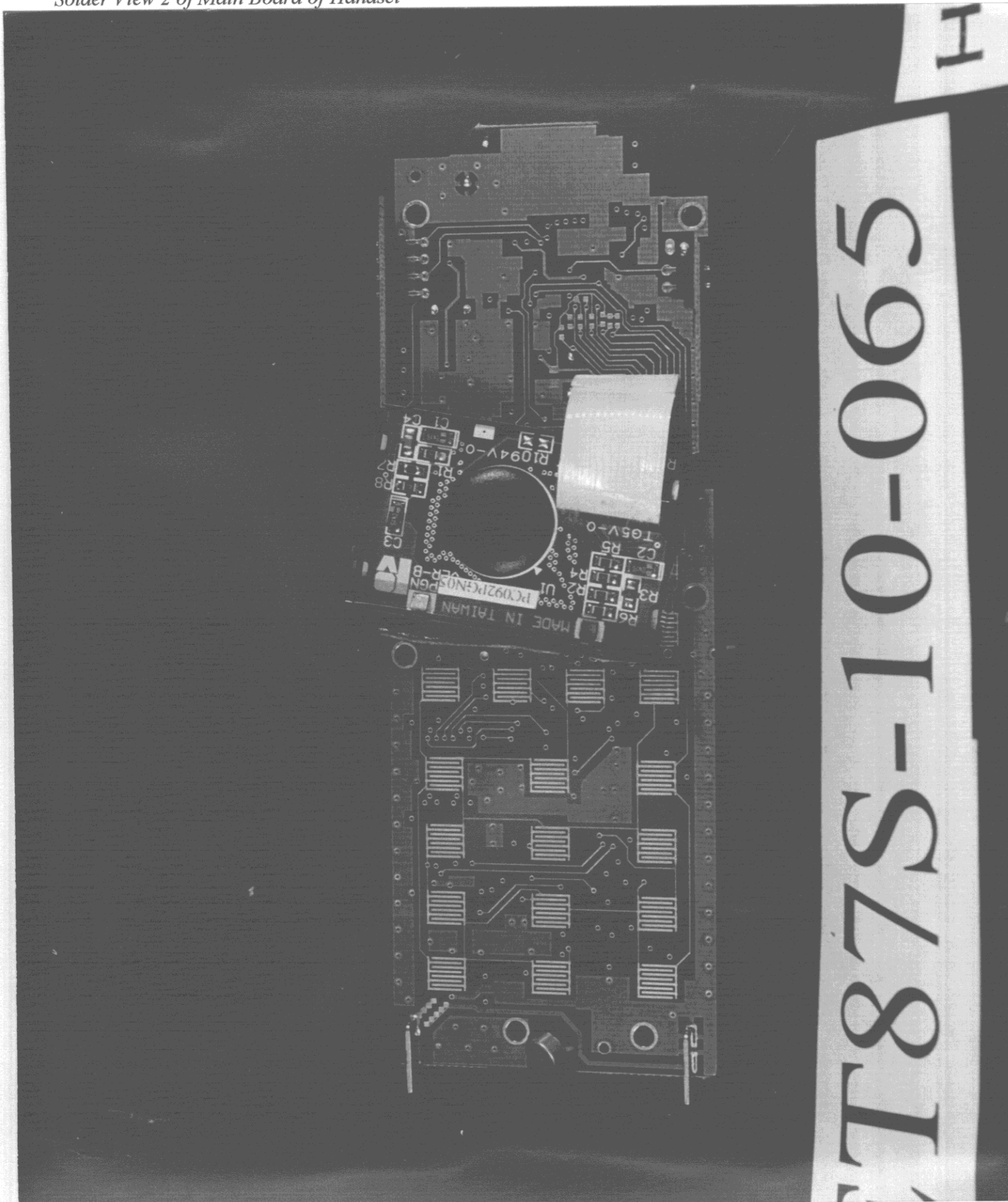




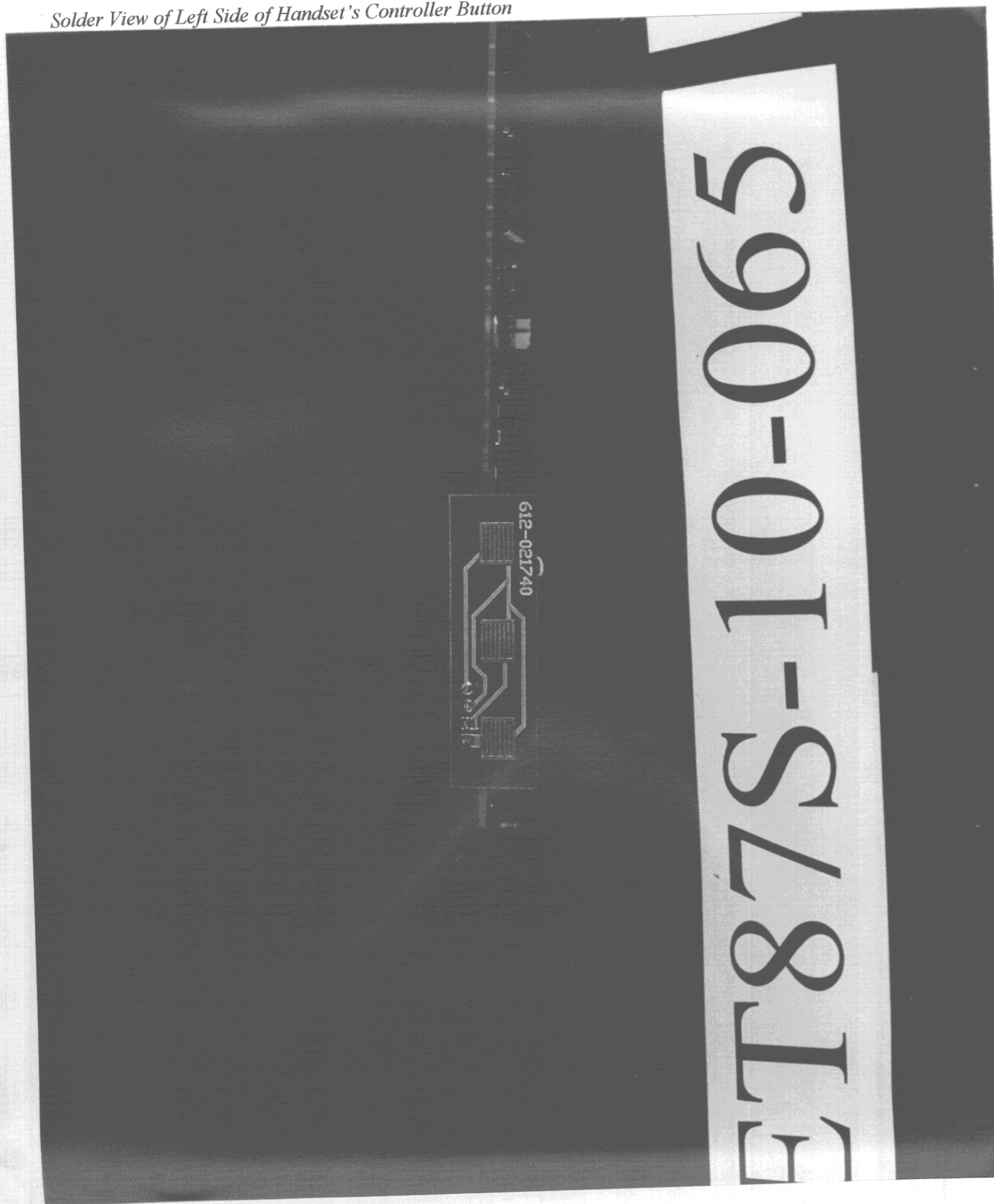
Solder View 1 of Main Board of Handset



*Solder View 2 of Main Board of Handset*



*Solder View of Left Side of Handset's Controller Button*

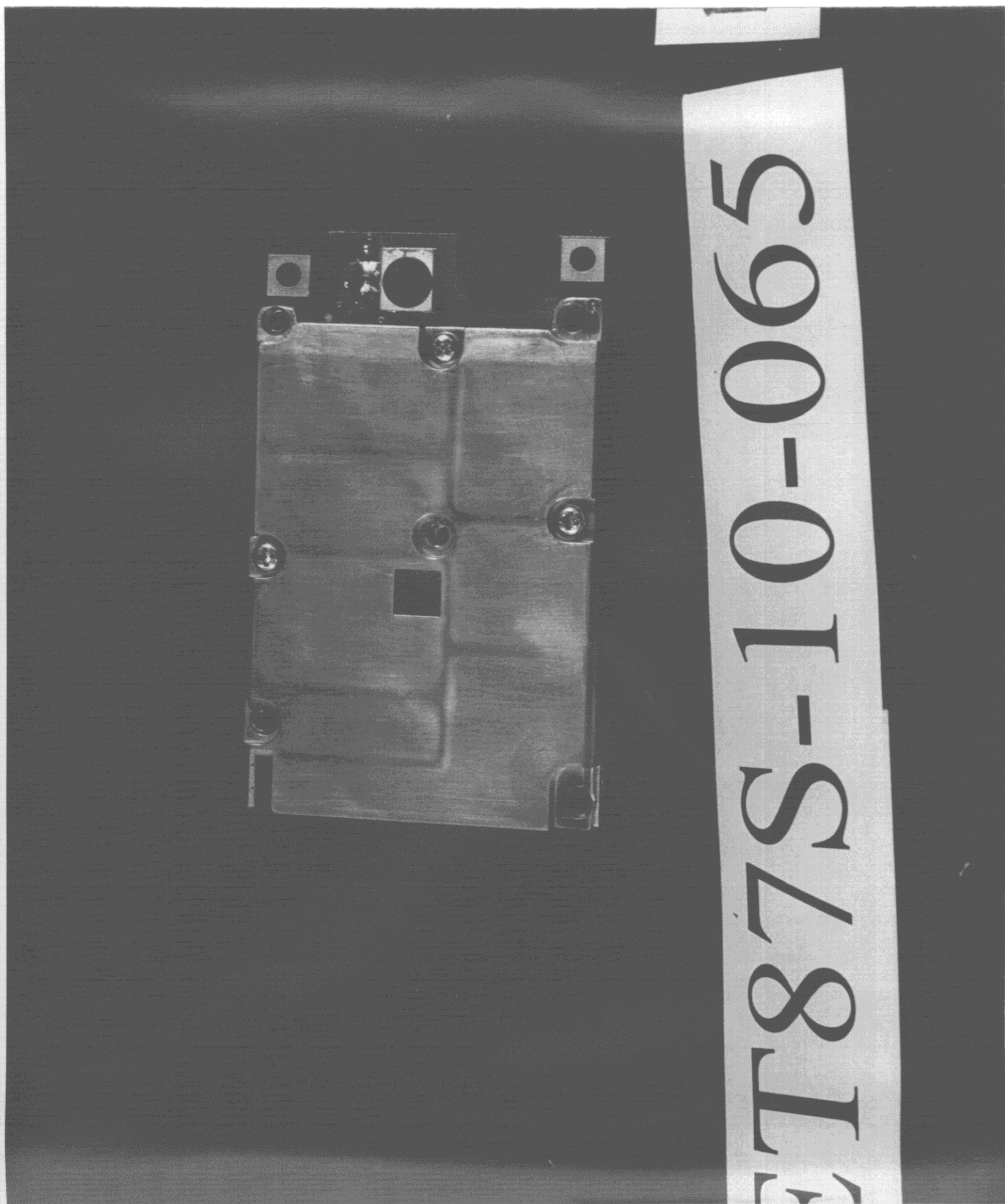


*Solder View of Right Side of Handset's Controller Button*

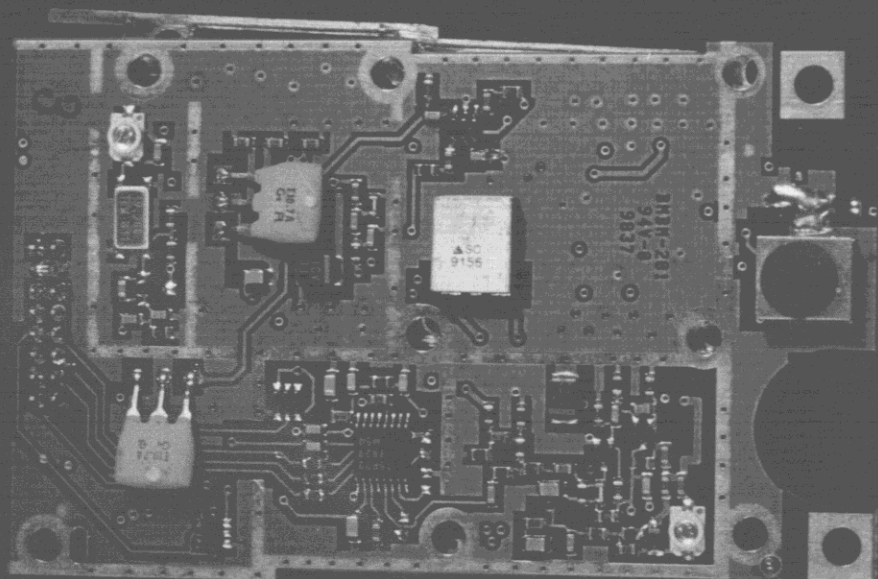




*Outside View of RF Function Board of Handset*

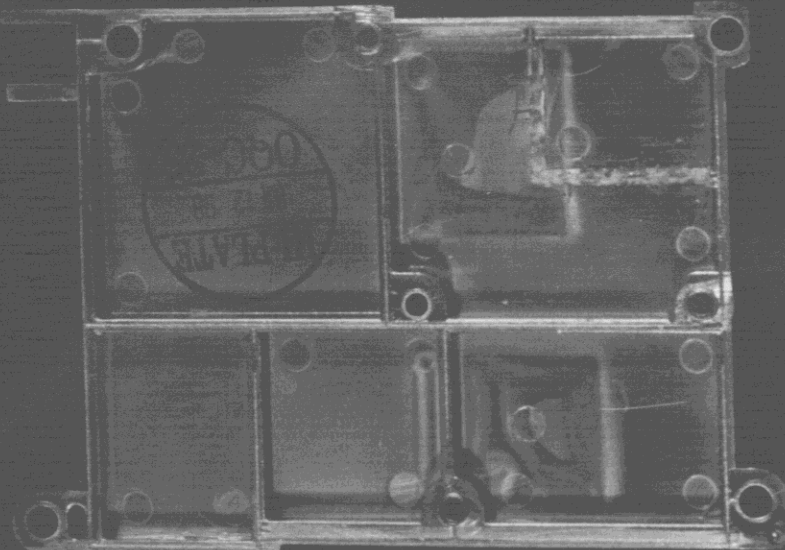
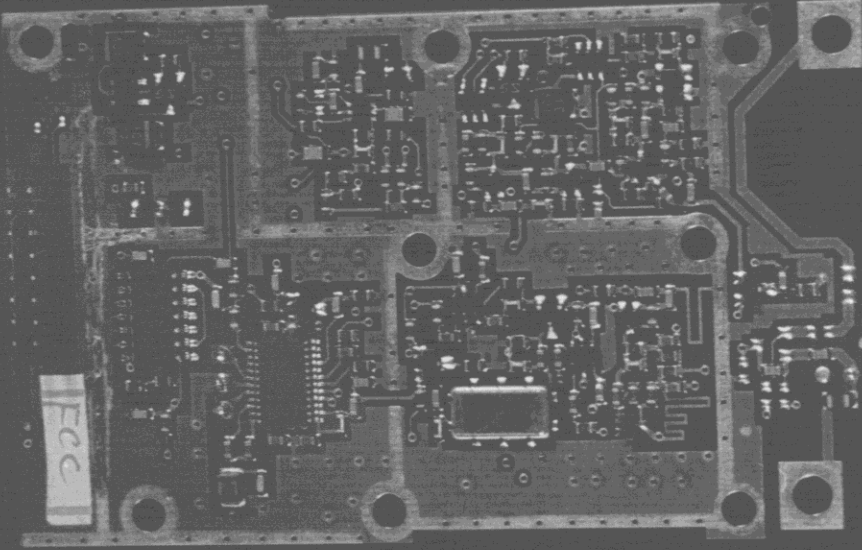


*One Side of RF Function Board of Handset*



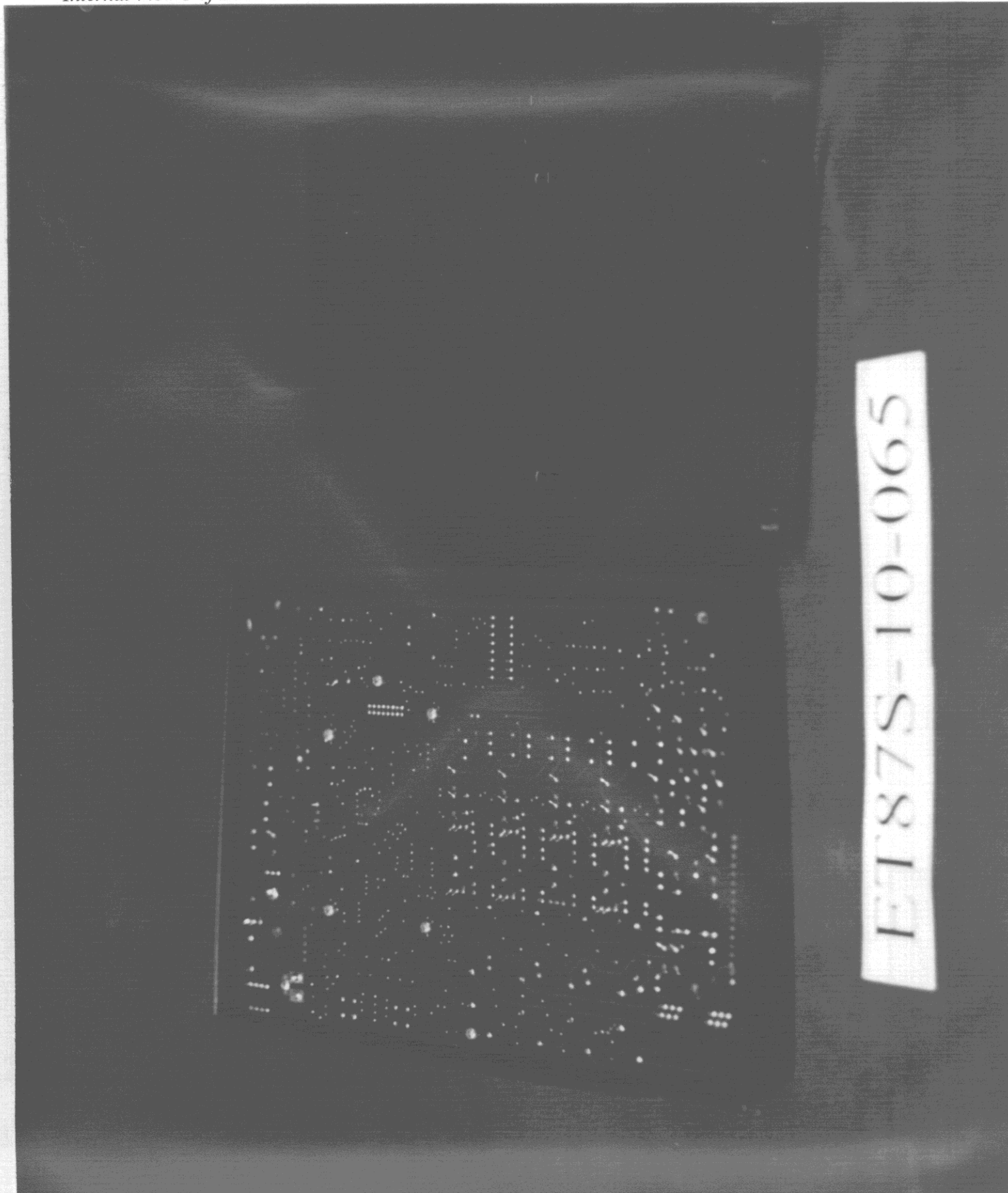
T87S-10-065

Other Side of RF Function Board of Handset



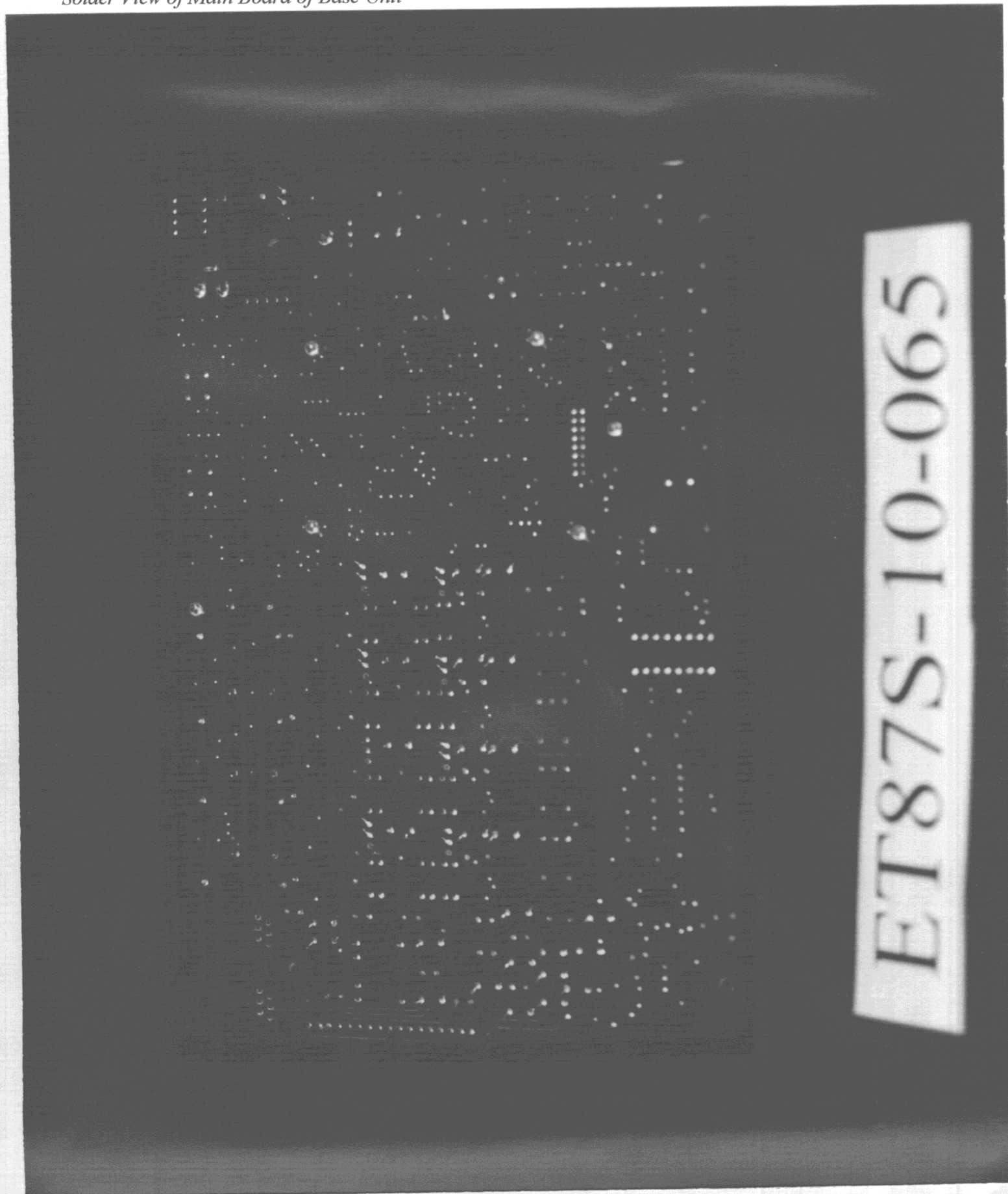
T87S-10-065

*Internal View 1 of Base Unit*

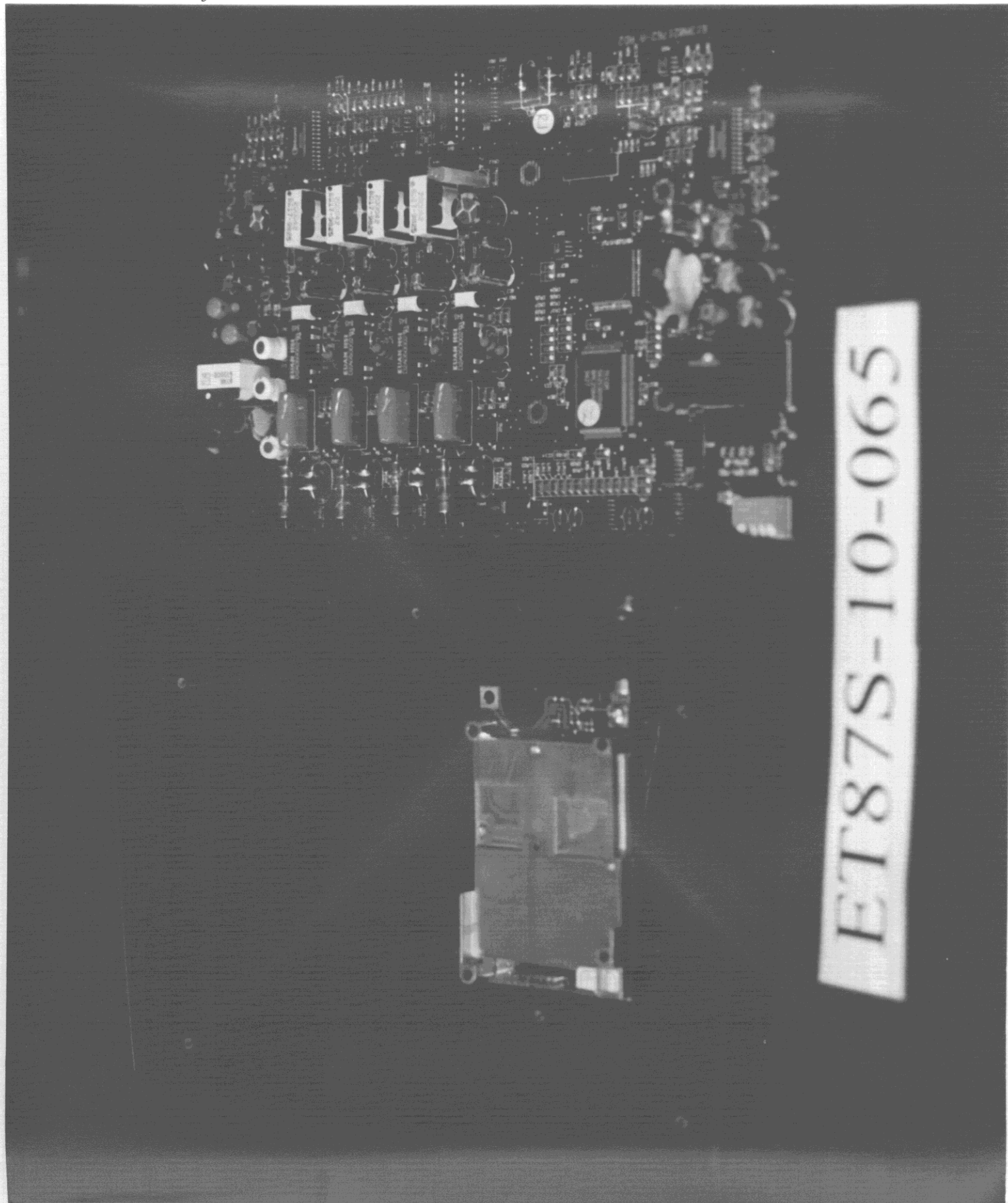




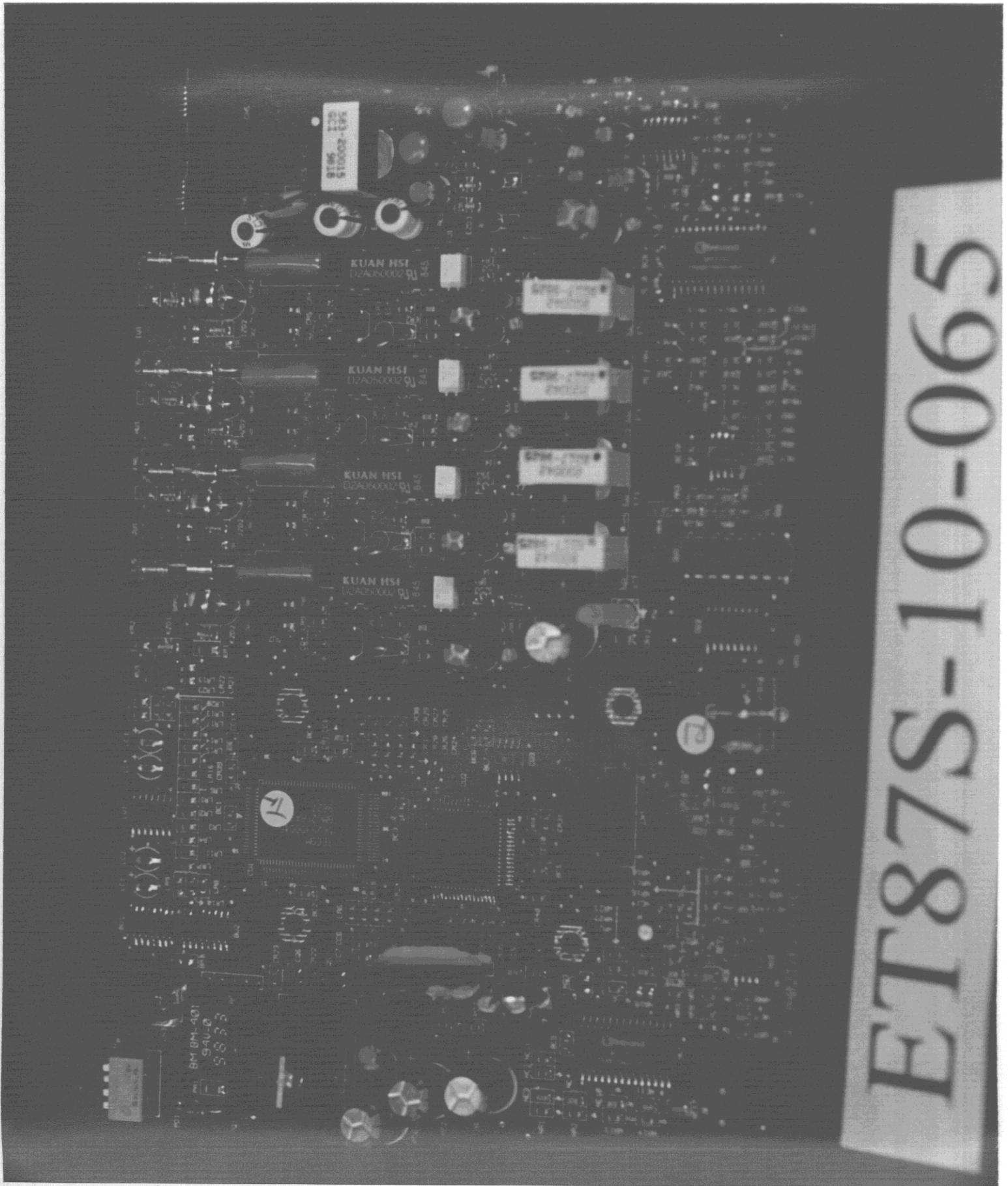
*Solder View of Main Board of Base Unit*



*Internal View 2 of Base Unit*



Component View of Main Board of Base Unit



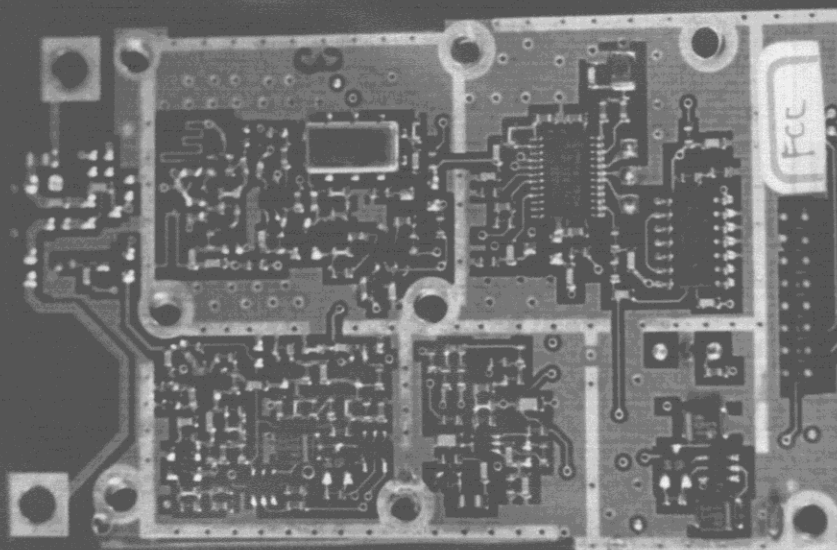
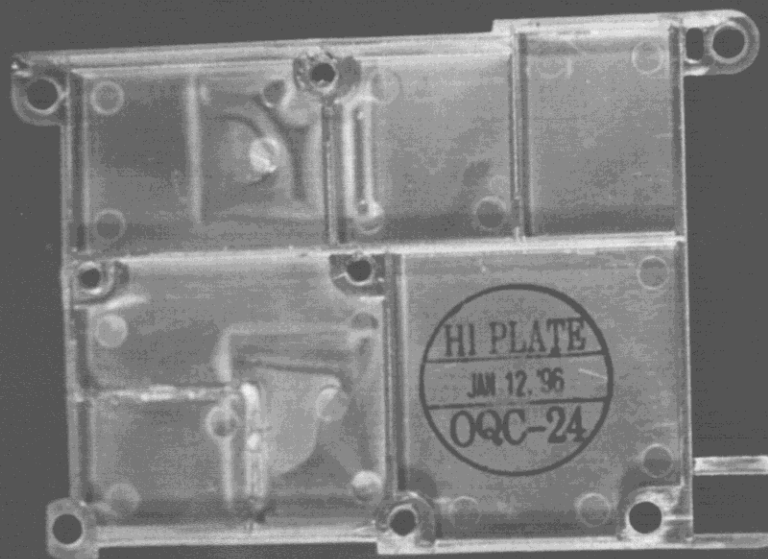
*Out Side of RF Function Board of Base Unit*

A photograph of a dark, rectangular base unit. On the right side, there is a vertical white label with the text "ET87S-10-065-01" printed in black. The unit has some internal components visible on the left side, including a series of pins or connectors. The background is dark and out of focus.

ET87S-10-065-01

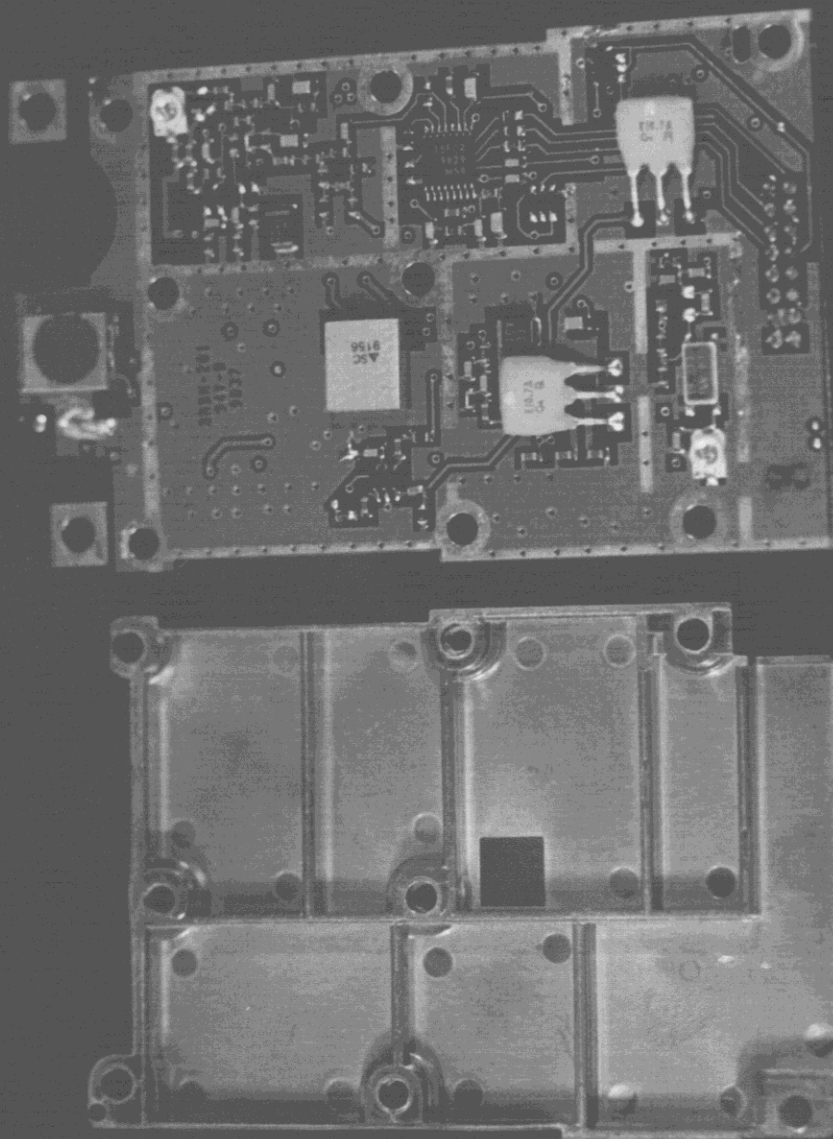


One Side of RF Function Board of Base Unit



ET87S-10-065-01

*Other Side of RF Function Board of Base Unit*

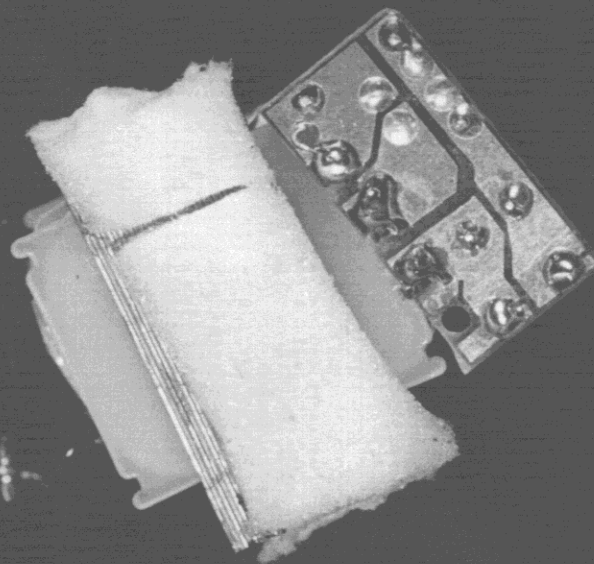


ET87S-10-065-01

*Internal View of Adapter*



*Solder View of Power Board of Adapter*



ET87S-10-065-02