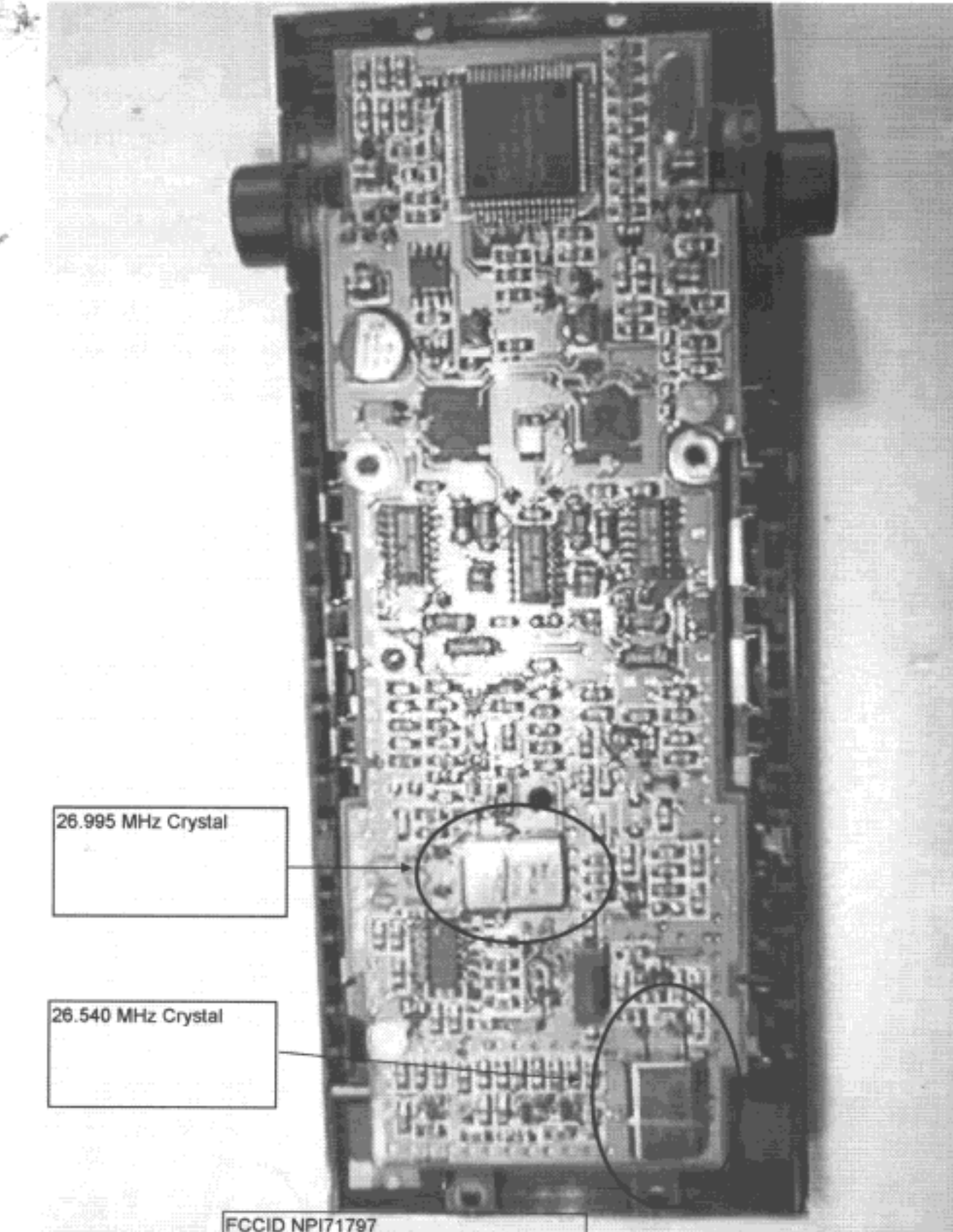
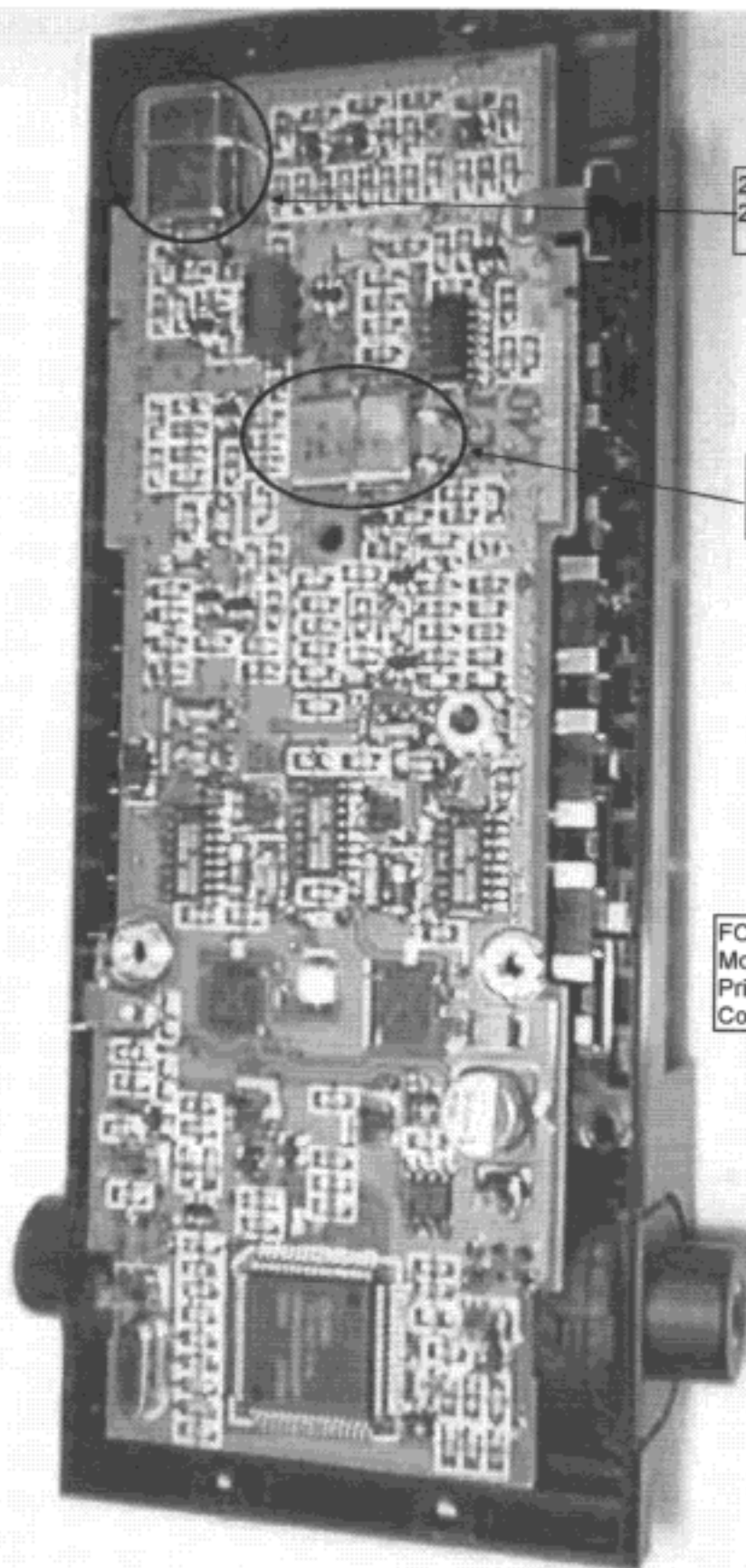




26.995 MHz Crystal

26.540 MHz Crystal

FCCID NPI71797
Mobile Unit Model 71797
Printed Circuit Board Component Side



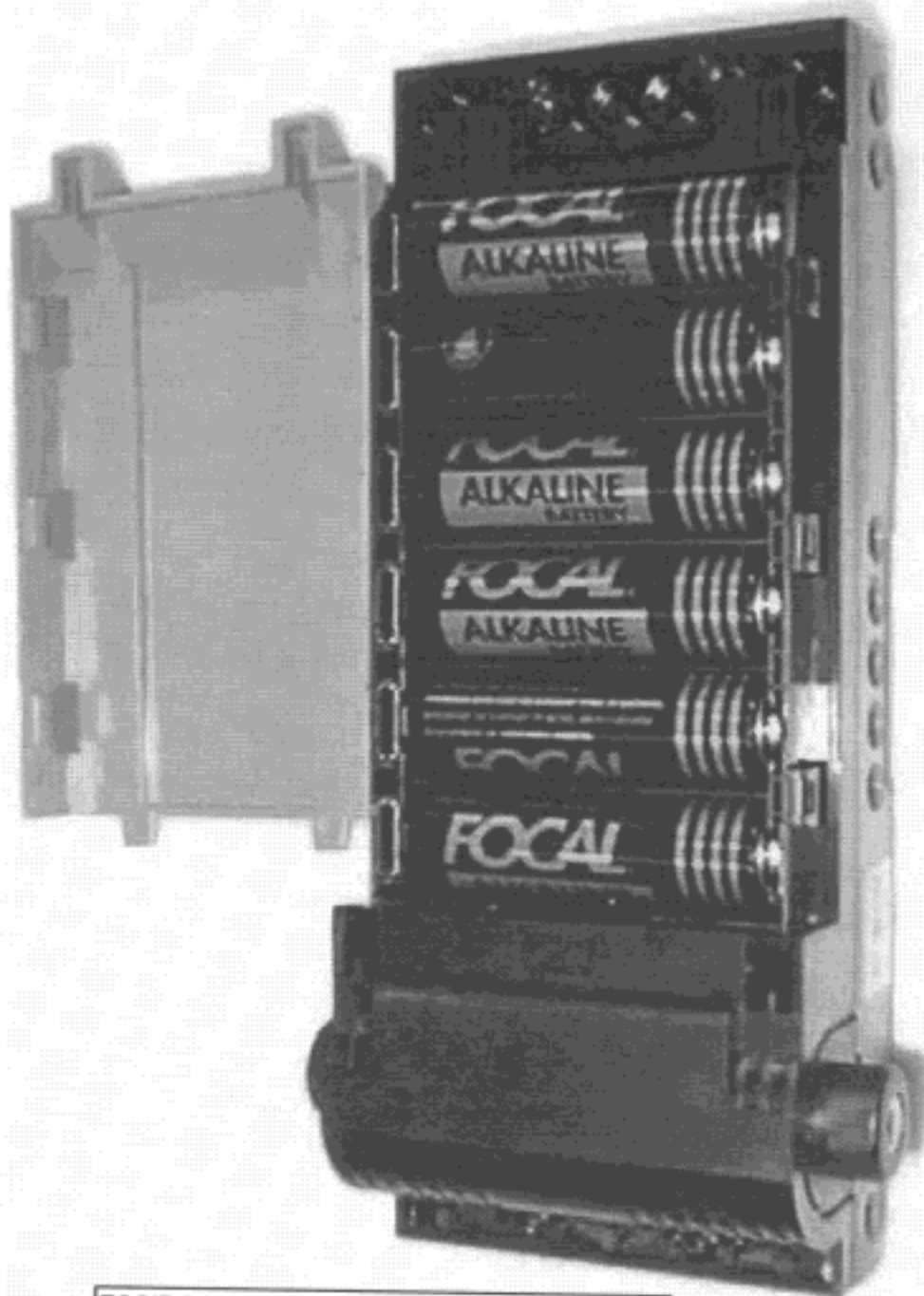
26.540 MHz
26.541 Crystal

26.995 MHz
Crystal

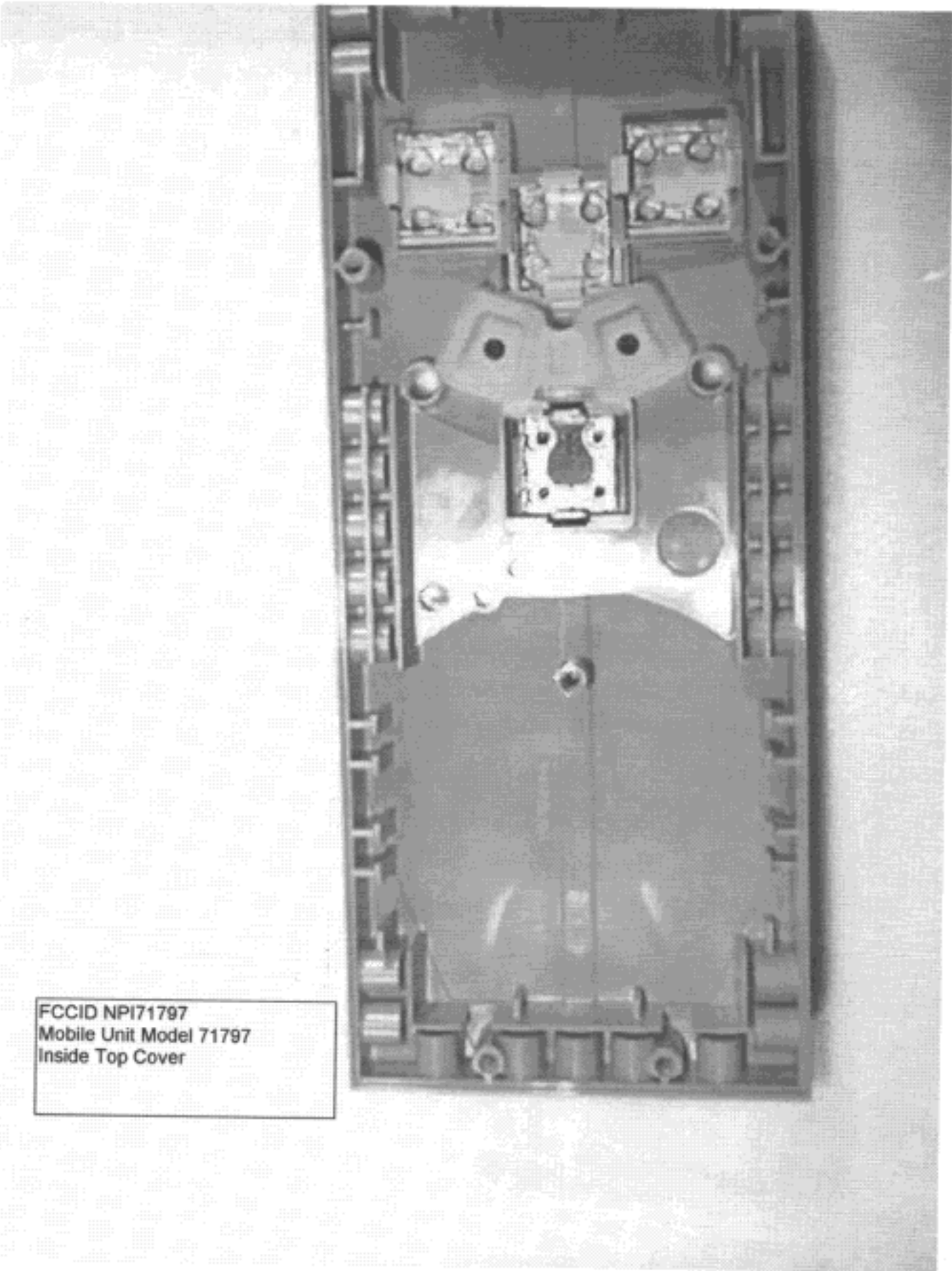
FCCID NPI71797
Mobile Unit Model 71797
Printed Circuit Board
Component Side

71797 009 2498

FCCID NPI71797
Mobile Unit Model 71797
Printed Circuit Board Circuit Side

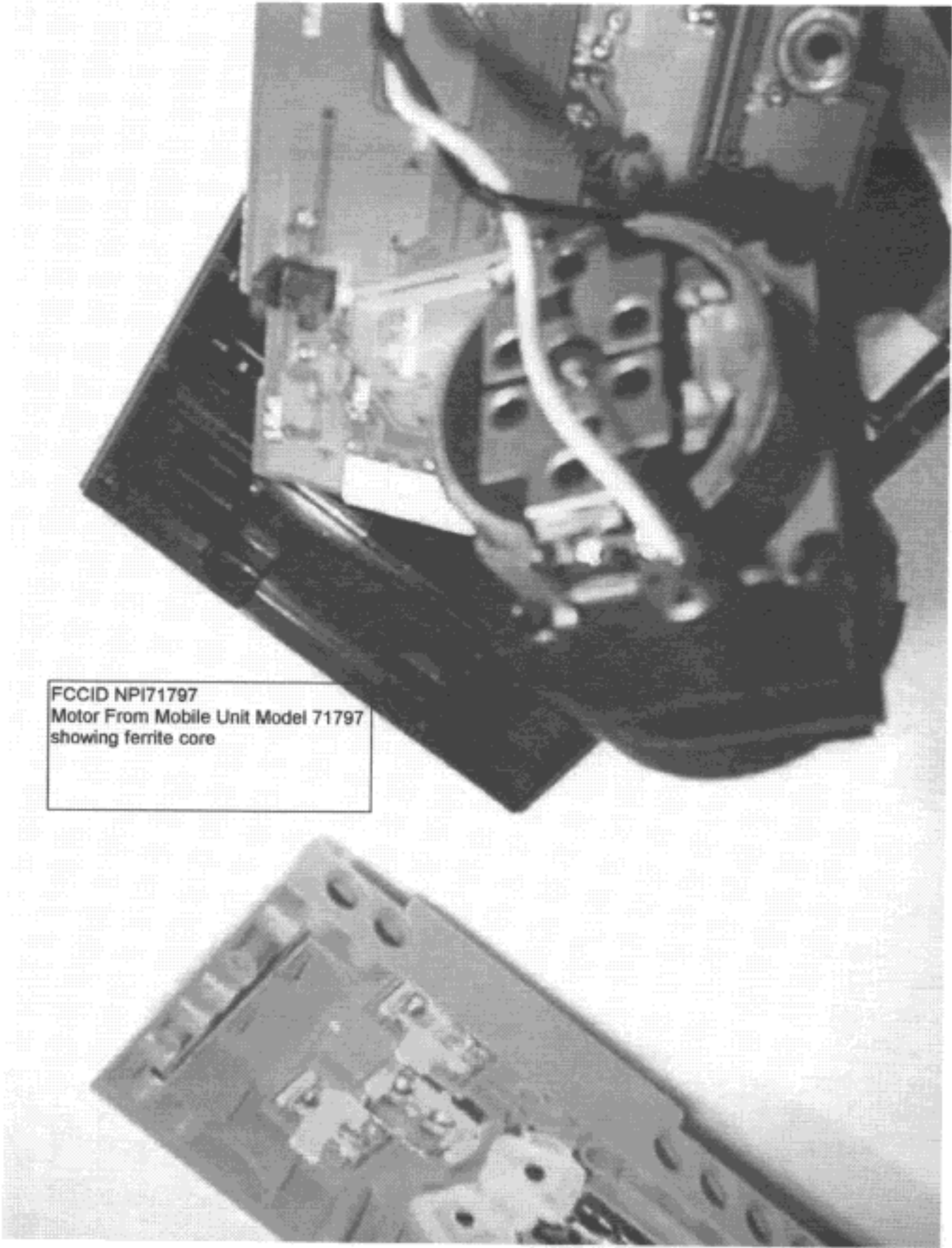


FCCID NPI71797
Bottom View of Mobile Unit Model 91797
with battery cover removed



The image shows the internal components of a mobile unit's top cover. It features a central rectangular opening with a small circular component inside. Above this opening are two sets of three small circular components, possibly LEDs or sensors. The entire assembly is mounted on a dark, textured surface with various mounting points and screws visible.

FCCID NPI71797
Mobile Unit Model 71797
Inside Top Cover



FCCID NPI71797
Motor From Mobile Unit Model 71797
showing ferrite core