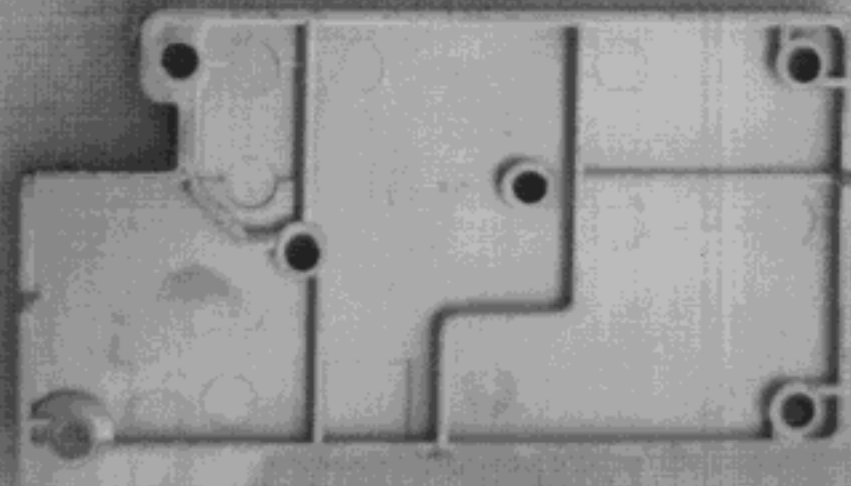
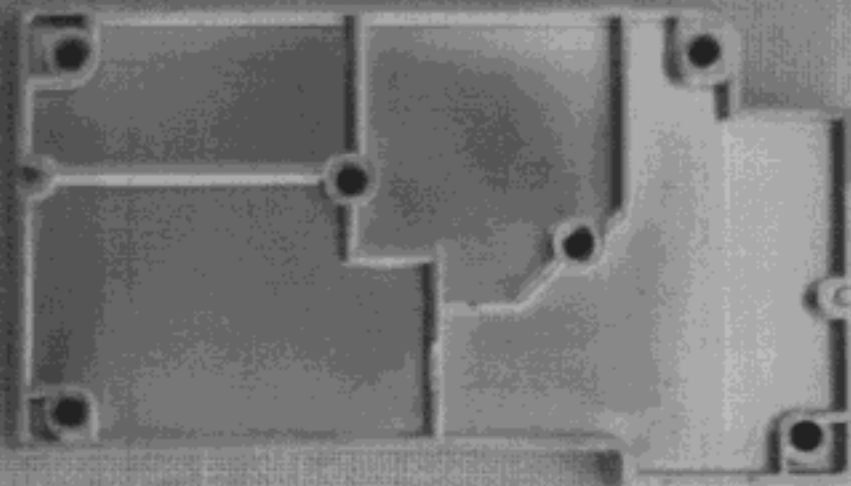
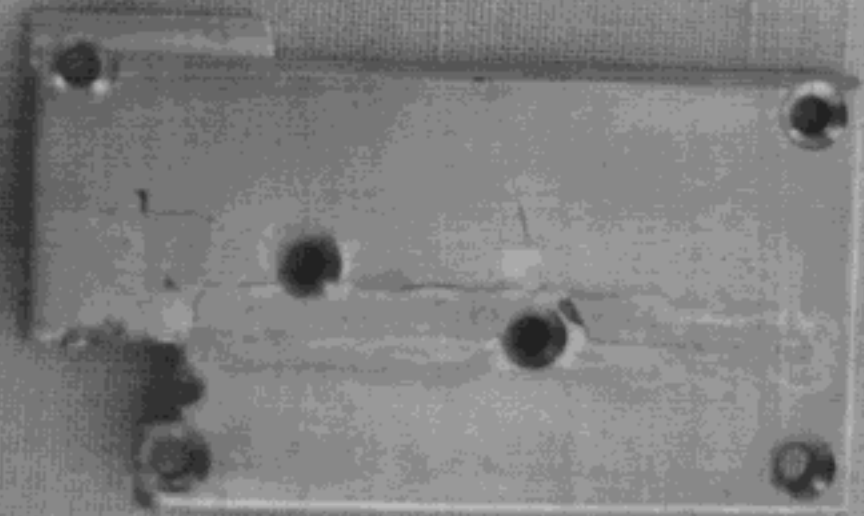
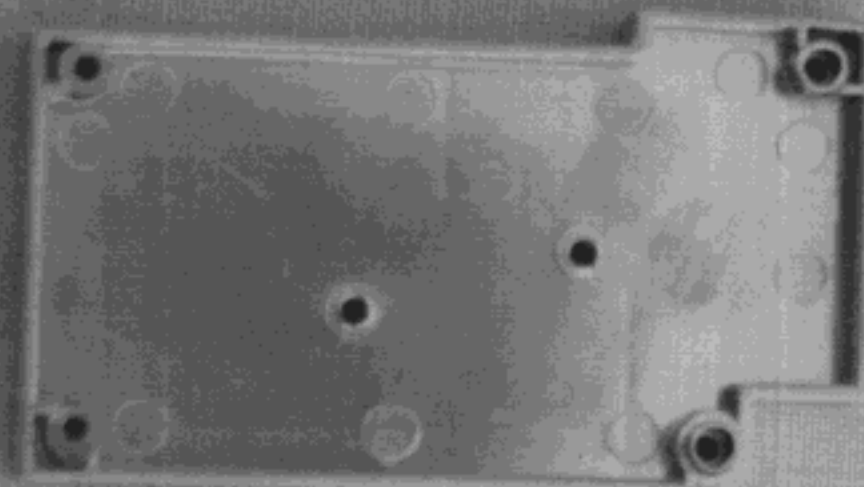
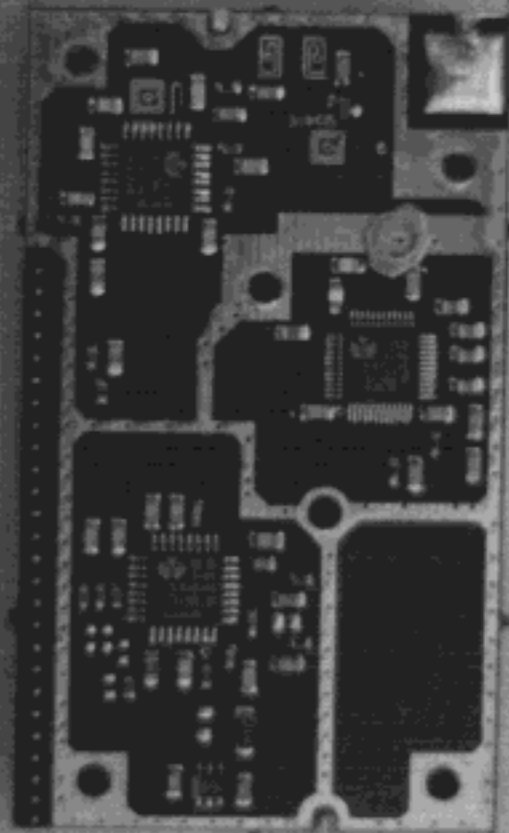




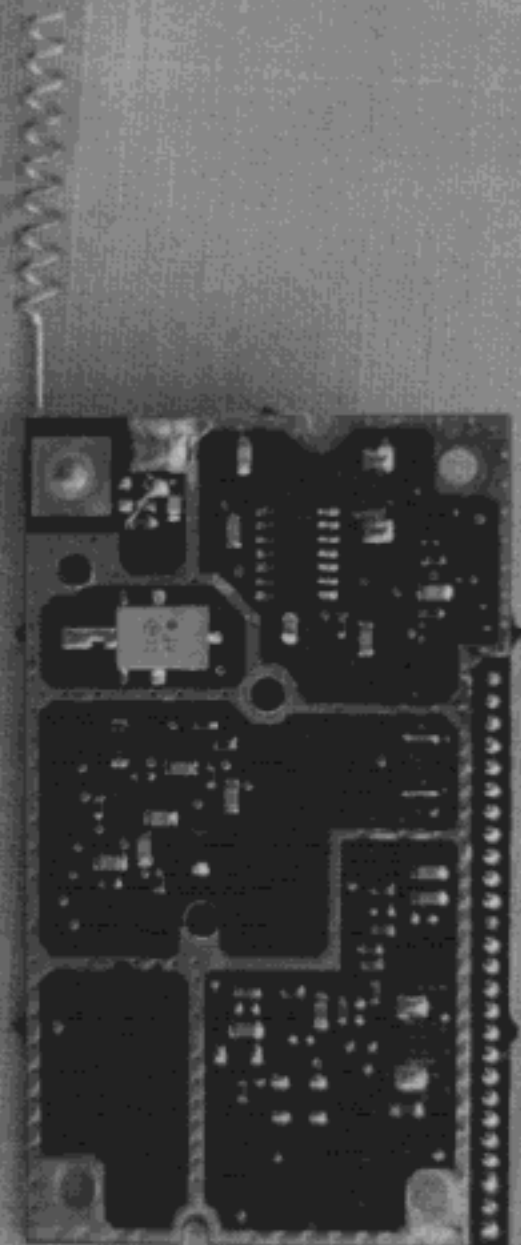
INSIDE VIEW OF RF SHIELD
(NOTE: THE SHIELD IS THE SAME FOR
BOTH THE BASE AND HANDSET)
FCC ID: CLHSKYHAWK98



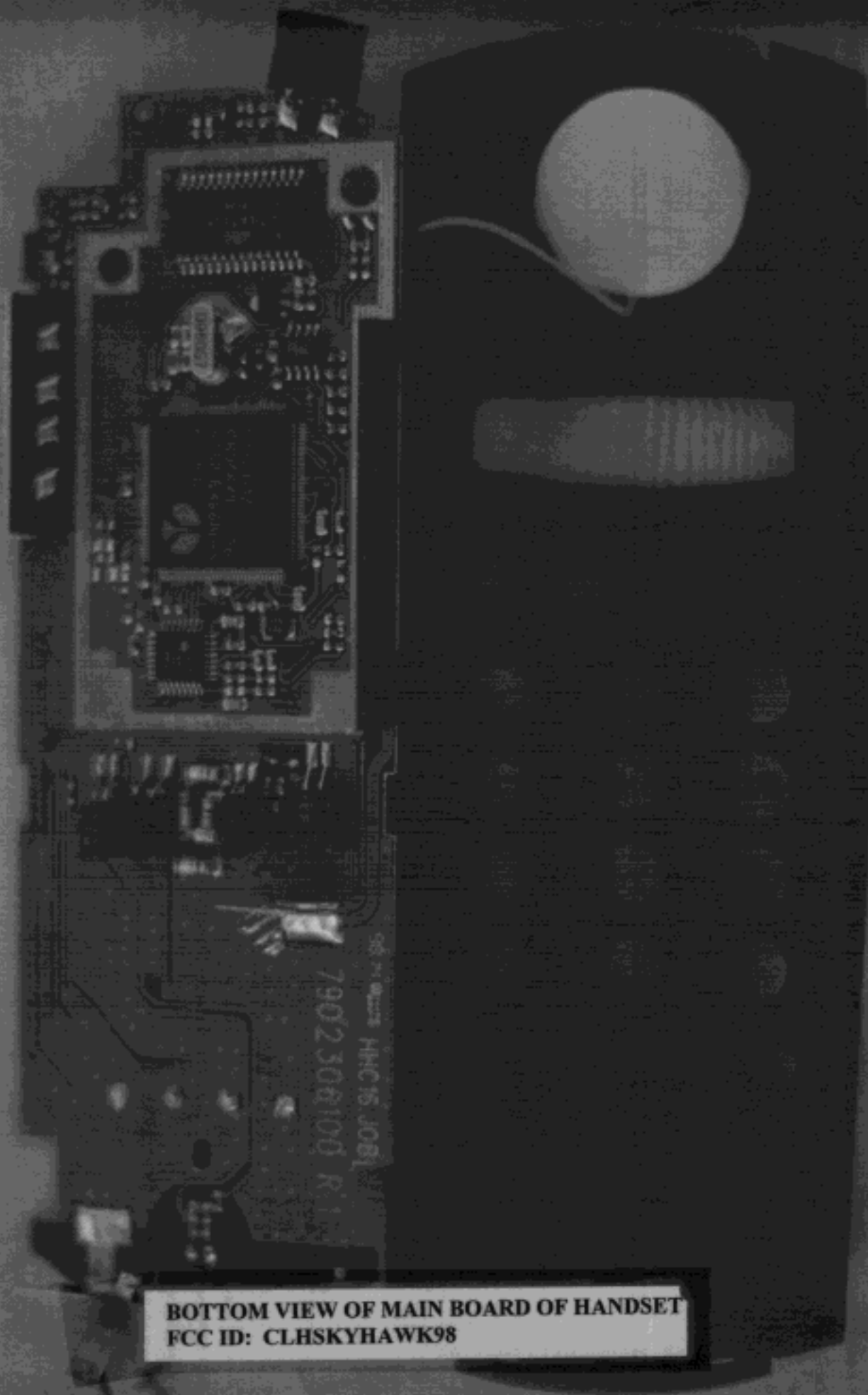
OUTSIDE VIEW OF RF SHIELD
(NOTE: THE SHIELD IS THE SAME FOR
BOTH THE BASE AND HANDSET)
FCC ID: CLHSKYHAWK98



**TOP VIEW OF RF BOARD
(NOTE: THE BOARD IS THE SAME FOR
BOTH THE BASE AND HANDSET)
FCC ID: CLHSKYHAWK98**



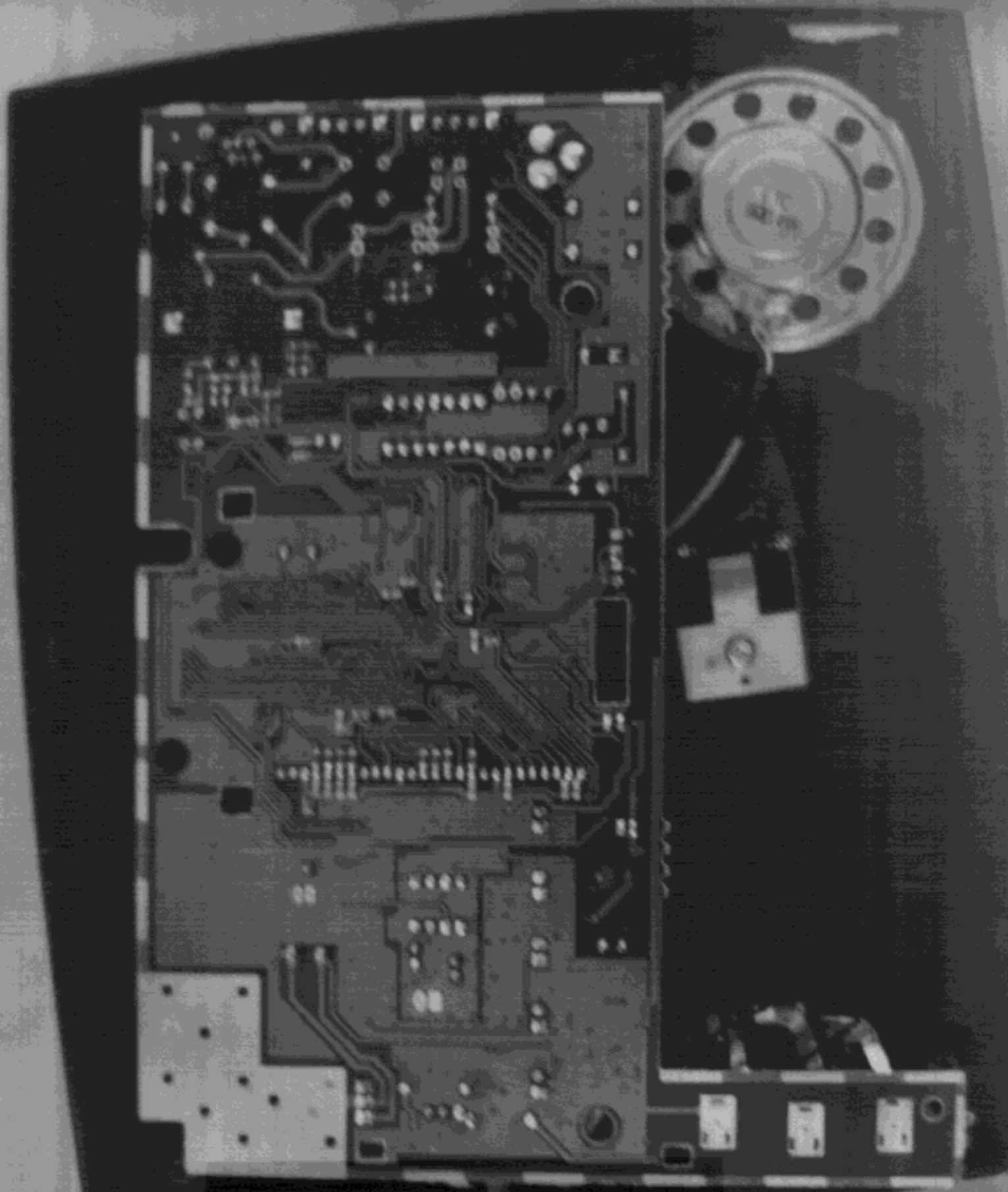
**BOTTOM VIEW OF RF BOARD
(NOTE: THE BOARD IS THE SAME FOR
BOTH THE BASE AND HANDSET)
FCC ID: CLHSKYHAWK98**



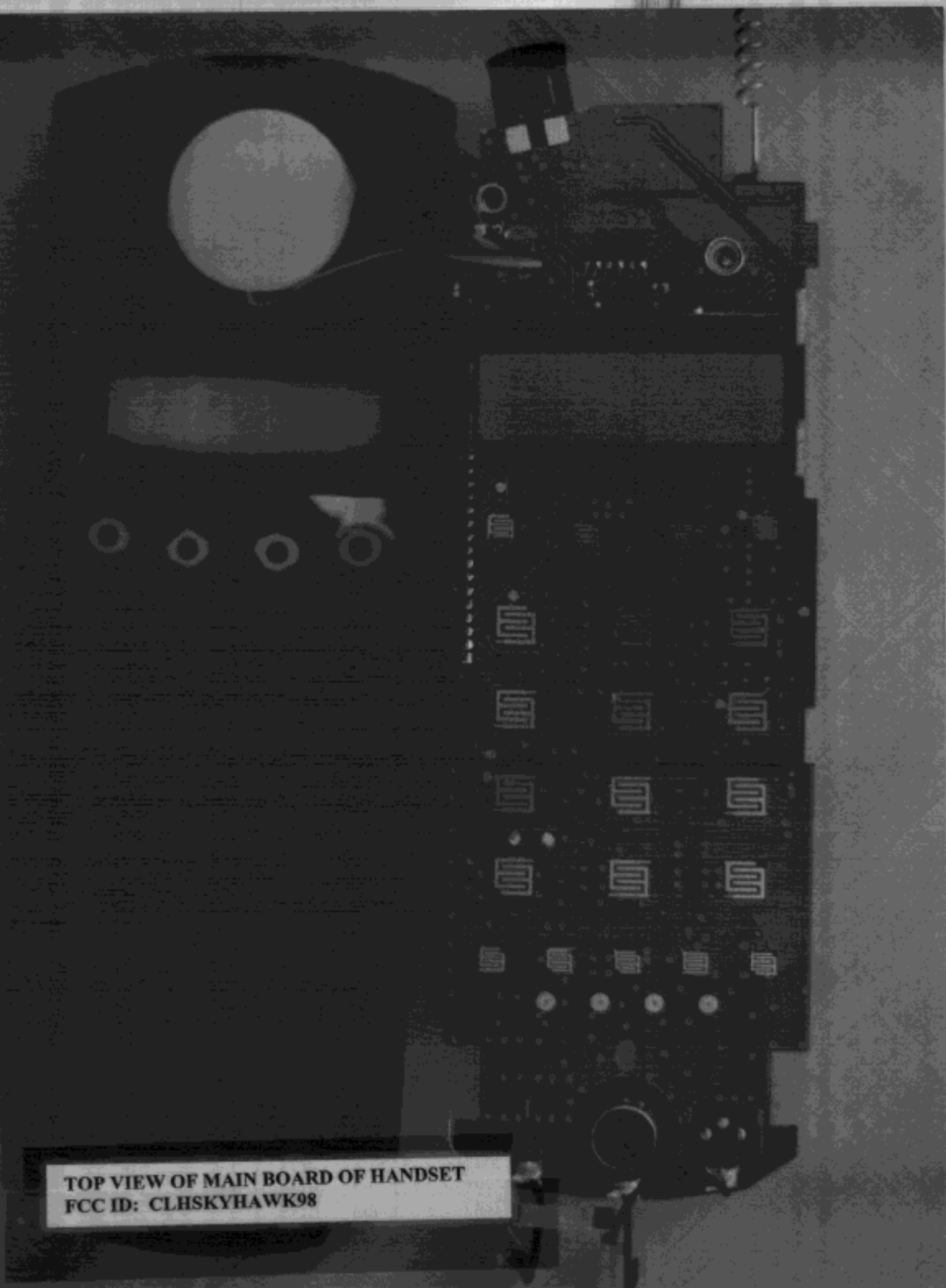
BOTTOM VIEW OF MAIN BOARD OF HANDSET
FCC ID: CLHSKYHAWK98



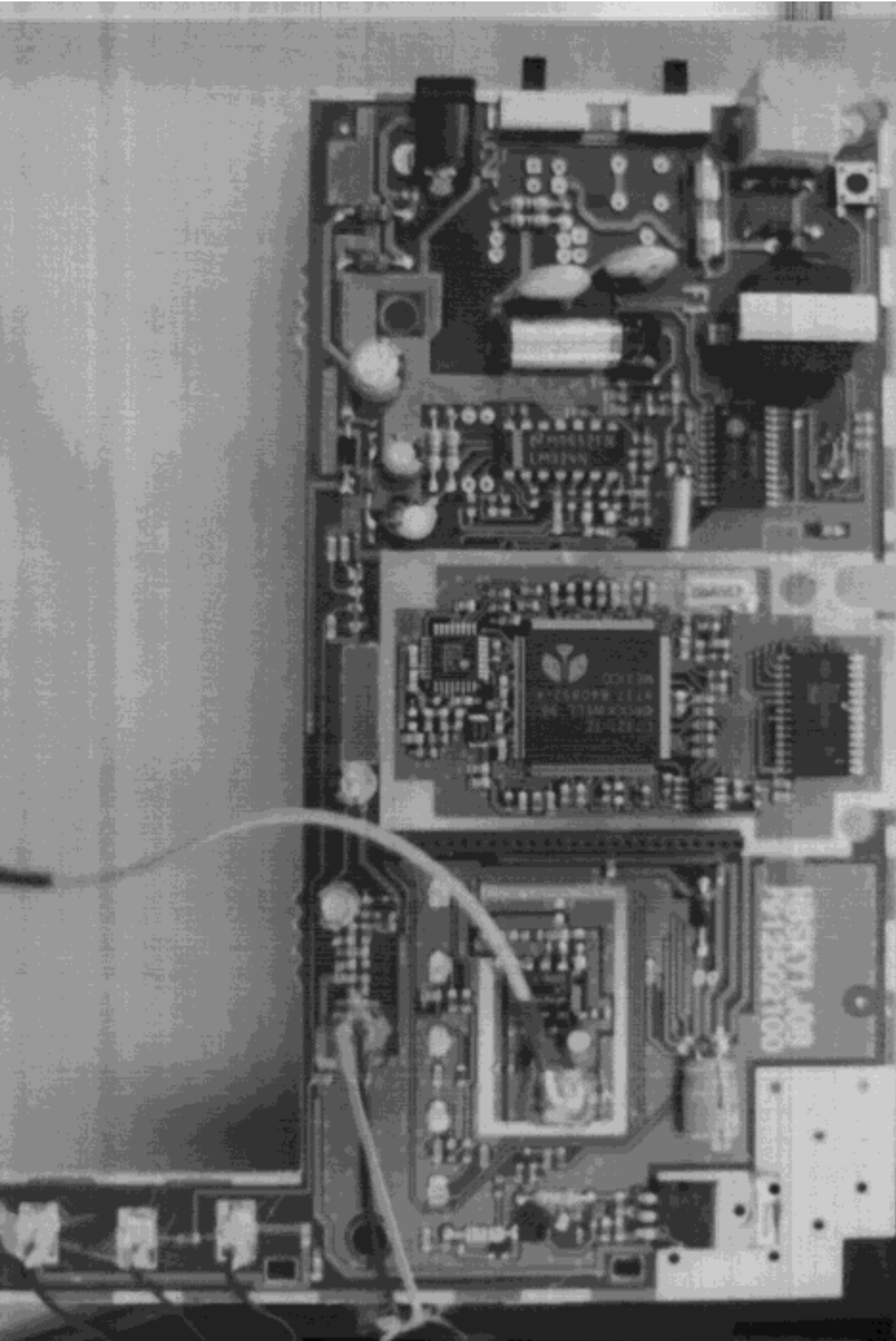
INSIDE VIEW OF BASE
FCC ID: CLHSKYHAWK98



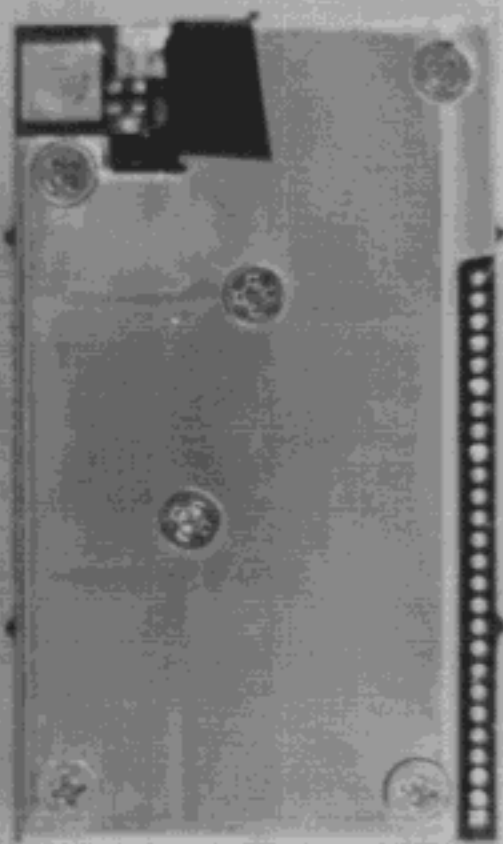
BOTTOM VIEW OF MAIN BOARD OF BASE
FCC ID: CLHSKYHAWK98



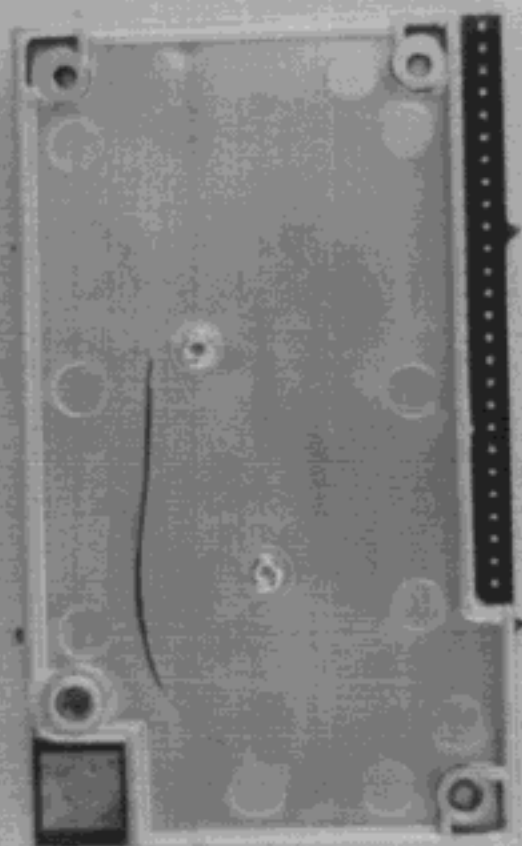
TOP VIEW OF MAIN BOARD OF HANDSET
FCC ID: CLHSKYHAWK98



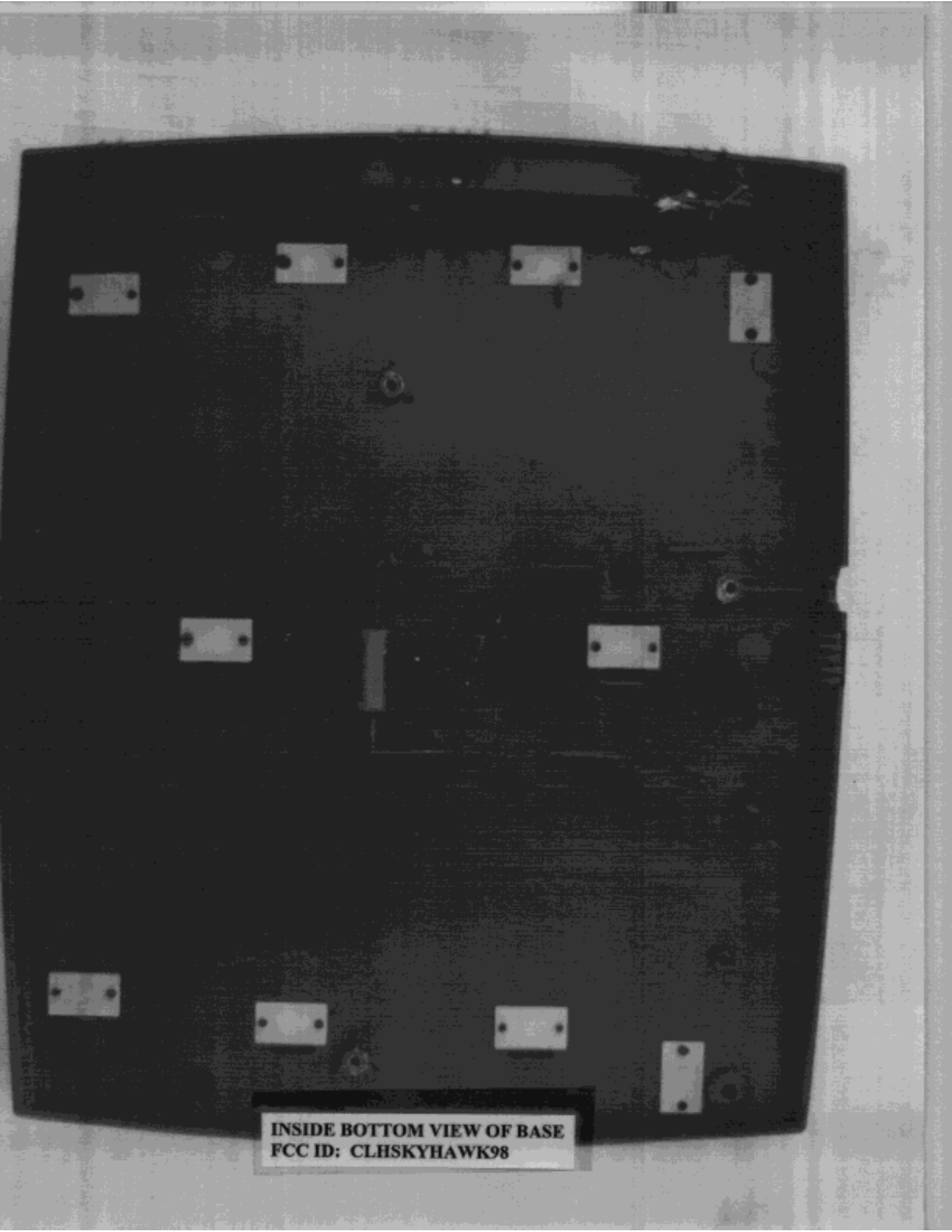
TOP VIEW OF MAIN BOARD OF BASE
FCC ID: CLHSHYHAWK98



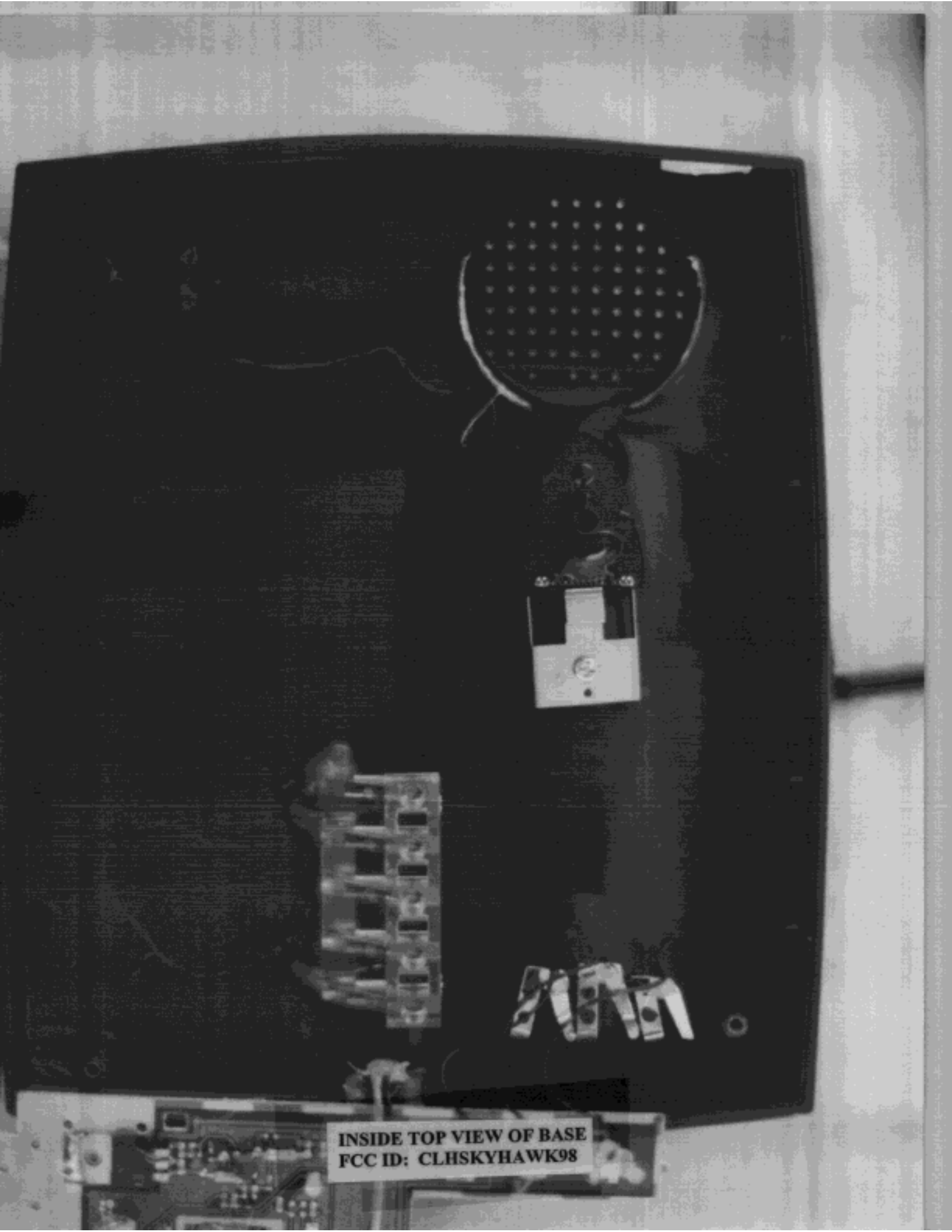
TOP VIEW OF RF BOARD WITH SHIELD
FCC ID: CLHSKYHAWK98



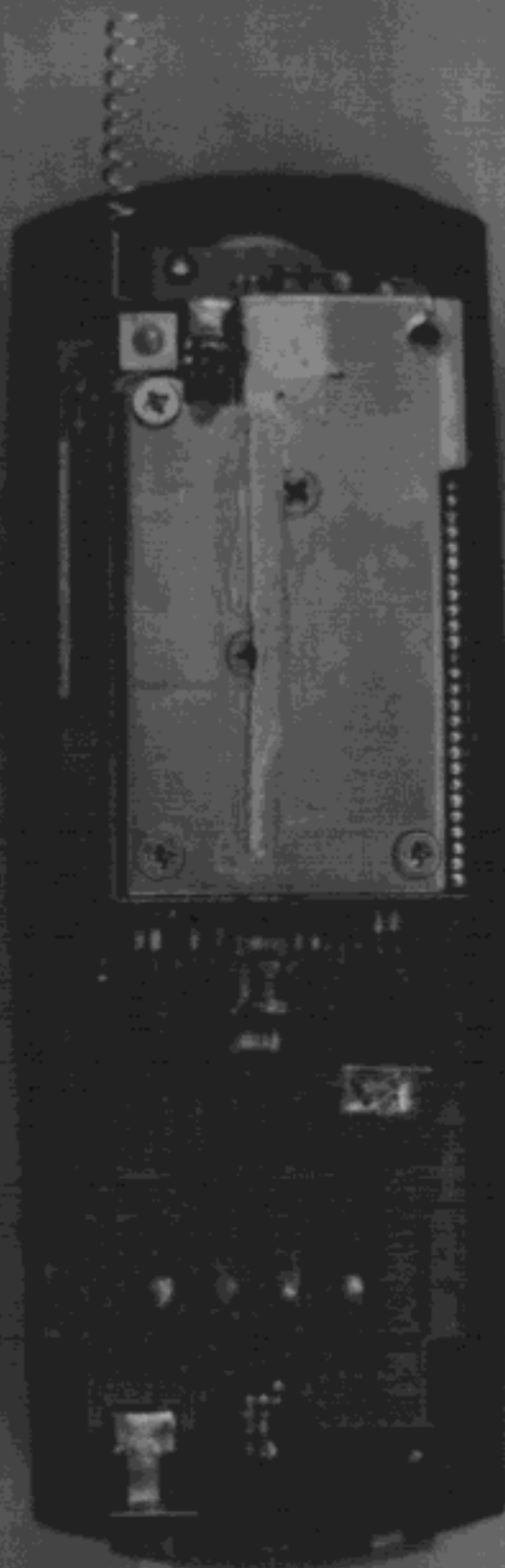
BOTTOM VIEW OF RF BOARD WITH SHIELD
(NOTE: THE BOARD IS THE SAME FOR
BOTH THE BASE AND HANDSET)
FCC ID: CLHSKYHAWK98

A black and white photograph showing the interior of a device's base. The base is a dark, rectangular plate with rounded corners. It features several small, light-colored rectangular components, likely mounting brackets or screws, arranged in a grid-like pattern. There are also some circular holes visible. The overall appearance is that of a technical or industrial part.

INSIDE BOTTOM VIEW OF BASE
FCC ID: CLHSKYHAWK98



INSIDE TOP VIEW OF BASE
FCC ID: CLHSKYHAWK98



INSIDE VIEW OF HANDSET
FCC ID: CLHSKYHAWK98