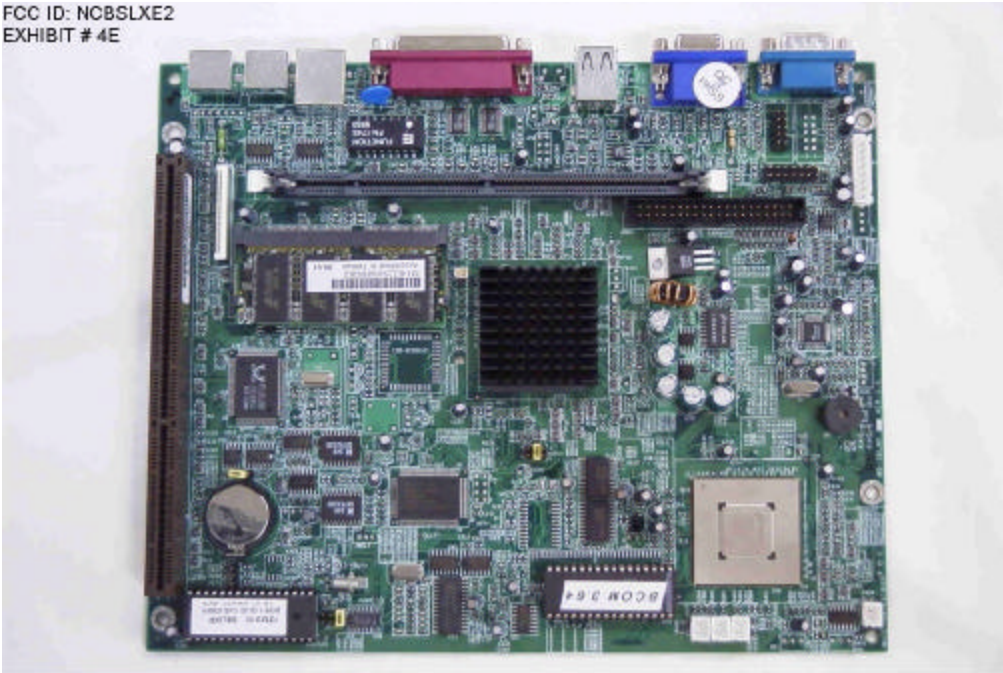
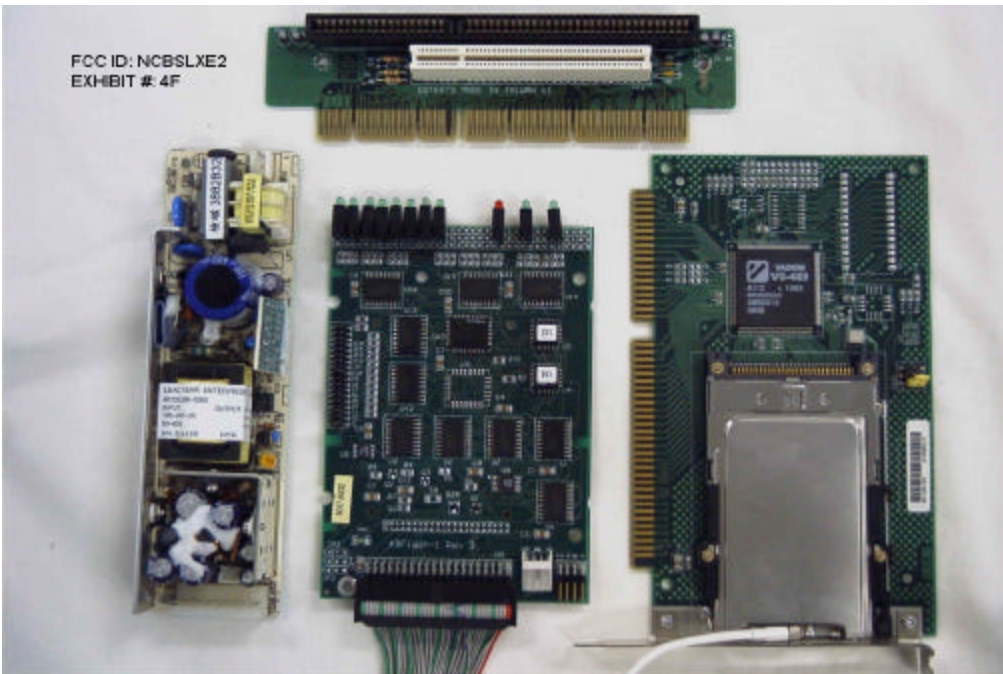


FCC ID: NCBSLXE2
EXHIBIT # 4E



FCC ID: NCBSLXE2
EXHIBIT #: 4F



COMPONENT VIEW INTERNAL PHOTOS

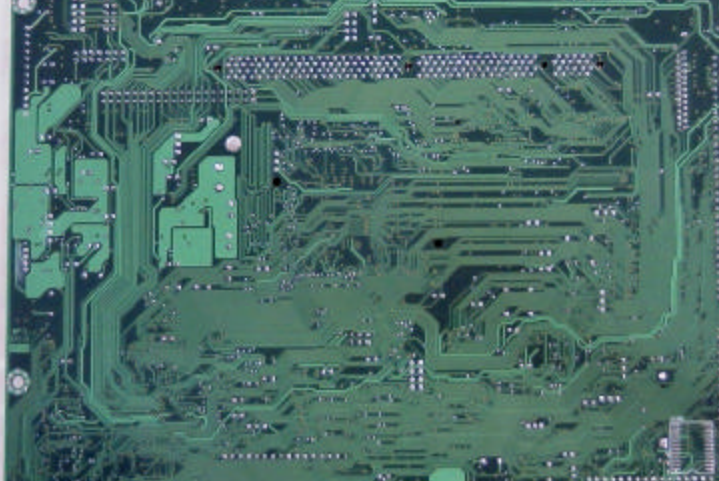
WAVE WIRELESS NETWORKING
DIV. OF SPEEDCOM WIRELESS CORP.
FCC ID: NCBSLXE2
EXHIBIT #: 5



INTERNAL COMPONENT VIEW - AMPLIFIER

WAVE WIRELESS NETWORKING
DIV. OF SPEEDCOM WIRELESS CORP.
FCC ID: NCBSLXE2
EXHIBIT #: 5

FCC ID: NCBSLXE2
EXHIBIT #: 4G

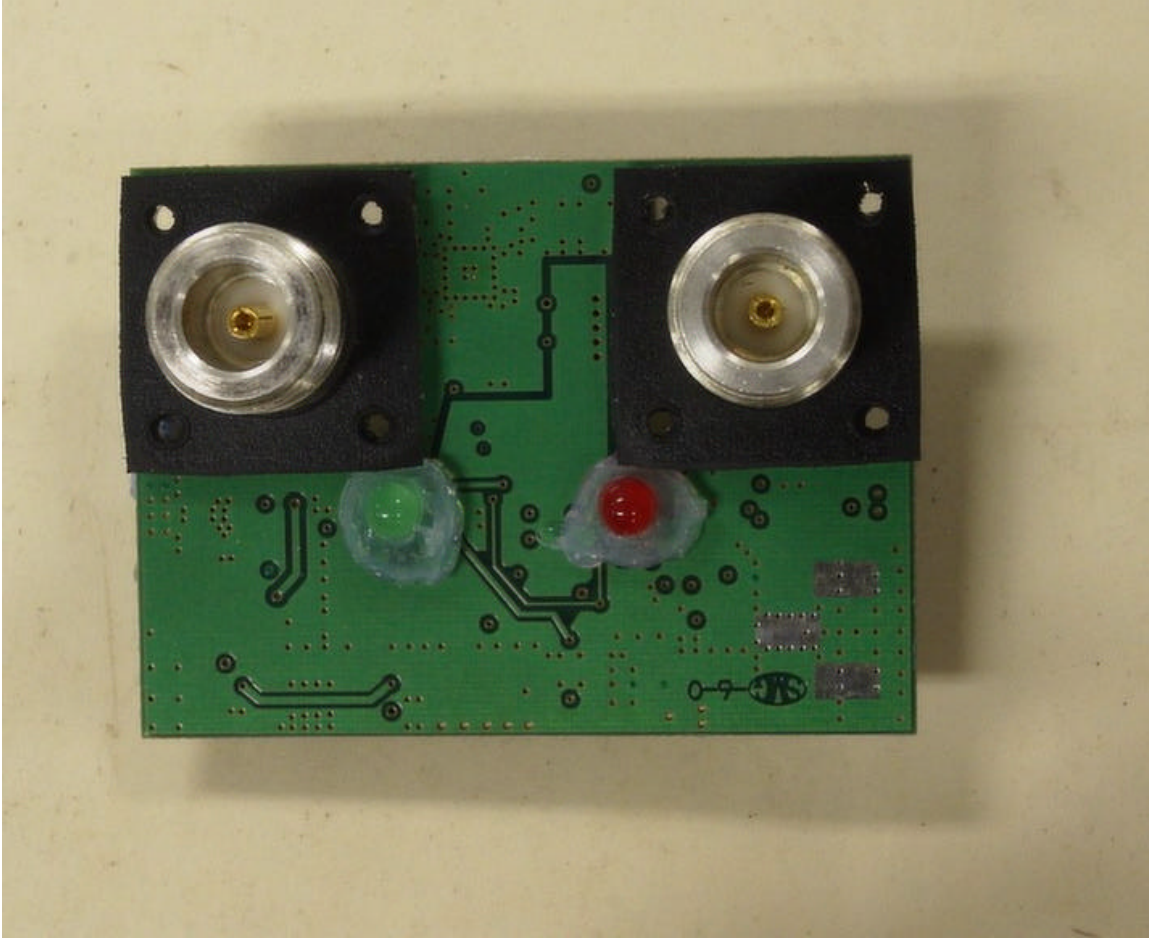


The image displays four separate electronic components, likely related to the FCC ID NCBSLXE2. The components are:

- Top:** A green printed circuit board (PCB) with a series of gold-plated pins along its top edge. It features various surface components and a central integrated circuit.
- Left:** A teal-colored PCB with numerous silver-plated pins along its bottom edge. It has a complex layout of surface components and a small white label near the bottom.
- Center:** A green PCB with a dense array of surface components and a ribbon cable connected to its bottom edge. It has several colored pins (red, green, black) along its top edge.
- Right:** A green PCB with a white label that reads "FCC ID: NCBSLXE2" and "Model: 4H". It has a series of gold-plated pins along its right edge and a small white label near the bottom.

INTERNAL SOLDER VIEW PHOTOS

WAVE WIRELESS NETWORKING
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FCC ID: NCBSLXE2
EXHIBIT #: 5



INTERNAL SOLDER VIEW
AMPLIFIER

WAVE WIRELESS NETWORKING
DIV. OF SPEEDCOM WIRELESS CORP.
FCC ID: NCBSLXE2
EXHIBIT #: 5