

The image shows a green PCB for a 'MURPHY H24 wireless HUB'. Key components and features include:

- Connectors:** A green terminal block on the left edge and a gold-plated SMA connector on the right edge.
- Components:** Numerous integrated circuits (ICs), resistors, capacitors, and a large black cylindrical component (likely a transformer or inductor) are visible.
- Label:** A white label at the bottom right contains a barcode, the text 'VS64513 00000005', and the date '11/05/2008'.
- Text on PCB:** The text 'MURPHY H24 wireless HUB' is printed on the right side of the board.

The image shows a green PCB for a 'MURPHY H24ireless HUB'. Key components and features include:

- Connectors:** A green terminal block on the left edge, a gold-plated SMA connector on the right edge, and a multi-pin connector at the top.
- Components:** Numerous integrated circuits (ICs), resistors (labeled R1 through R40), capacitors (labeled C1 through C40), and a large black cylindrical component (likely a filter or inductor) in the center.
- Labels:** The text 'MURPHY H24ireless HUB' is printed on the right side. A white label at the bottom right contains a barcode and the date '11/05/2008'.
- Other Markings:** 'FOT 0711294' is printed near the bottom right, and 'V8' is marked on the left edge.

Bottom

