

The diagram shows four mounting holes, labeled H1, H2, H3, and H4, arranged in a 2x2 grid. Each hole is represented by a red circle with a black center. A red line connects each hole to a red triangle labeled 'GND' below it. The text 'MountingHole' is written in blue next to each hole label.

The diagram illustrates the connection of an SN65C321EPW RS232 Transceiver IC. The IC is powered by a 3V3 supply and ground. It includes decoupling capacitors C5, C6, C7, C2, C3, and C4. The IC pins are labeled with their functions: V+, V-, FORCEON, FORCEOFF, EN, C1+, C1-, C2+, C2-, RS232_DOUT, RS232_RIN, DOUT, RIN, ROUT, and DIN. The IC is also labeled with 'INVALID' and 'VCC'.

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