



VCODDS v1.0
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Here all capacitors for MAX232 must be between 1-22uF depends from model and producer of chip.

The PCB for AD9832 should be designed so the analog and digital sections are separated and confined to certain areas of the board. This facilitates the use of ground planes that can be easily separated. Digital and analog ground planes should only be joined in one place. If the AD9832 is the only device requiring an AGND to DGND connection, the ground planes should be connected at the AGND and DGND pins of the AD9832.