



[Lpkf Circuitcam 6.1.1 Crack](#)

The screenshot shows the HydroComp NavCad 2009 software interface. The main window has a menu bar (File, Edit, View, Analysis, Library, Tools, Help) and a toolbar. On the left, there are several configuration sections: Vessel drag (set to Off), Wave-making (Technique: Prediction, Prediction: Simple displ/semi, Align by: Rbare/W), Viscous (Expansion, Friction line, 3D form factor, Speed corr, Corr allowance, Rough [mm]), Catamaran (Interference), and Added drag (Appendages, Wind, Seas, Shallow water, Misc [margin]: Off, Hull drag only). Below these is a task list table with columns for Type and Task. The main area contains two graphs: the top one is a plot with a y-axis from 9 to 10, and the bottom one is a plot with a y-axis from 0 to 3 and an x-axis labeled 'Vel kts' from 0 to 10. At the bottom, there is a data table with columns for Vel [kts], Fn, Fv, Rn, Cf, Cr, Ct, Rbare [lbs], Rapp [lbs], Rwind [lbs], and Rst [lb].

An 'About HydroComp NavCad' dialog box is overlaid on the interface. It features the HydroComp logo (a stylized 'H' with a green landscape) and the following text:

HydroComp NavCad 2009
Build code: 9.07.0134.NC.S999.-444
License: 2048 Edition (and prior)

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