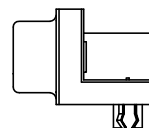
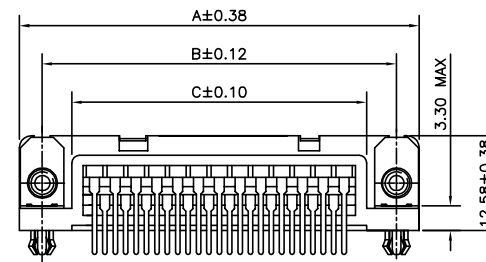
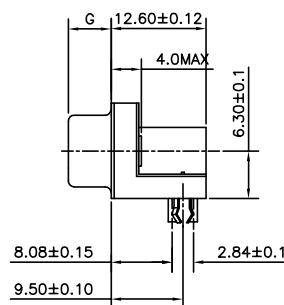
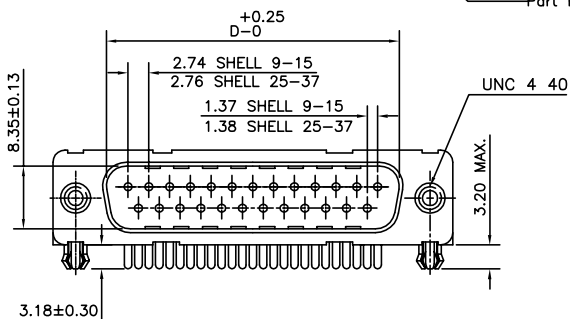


Technical drawing of a shell and tube heat exchanger. The drawing shows a cross-section of the shell with two tube bundles. The shell has an outer diameter of $\phi 3.10 \pm 0.10$ and a thickness of 1.42. The tube bundles are separated by a distance of $E \pm 0.07$ and have a total width of $B \pm 0.12$. The tubes have an outer diameter of $\phi 0.90$. The shell is labeled with dimensions for the shell and tube bundle: 1.37 SHELL 9-15, 1.38 SHELL 25-37, 2.74 SHELL 9-15, and 2.76 SHELL 25-37.



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