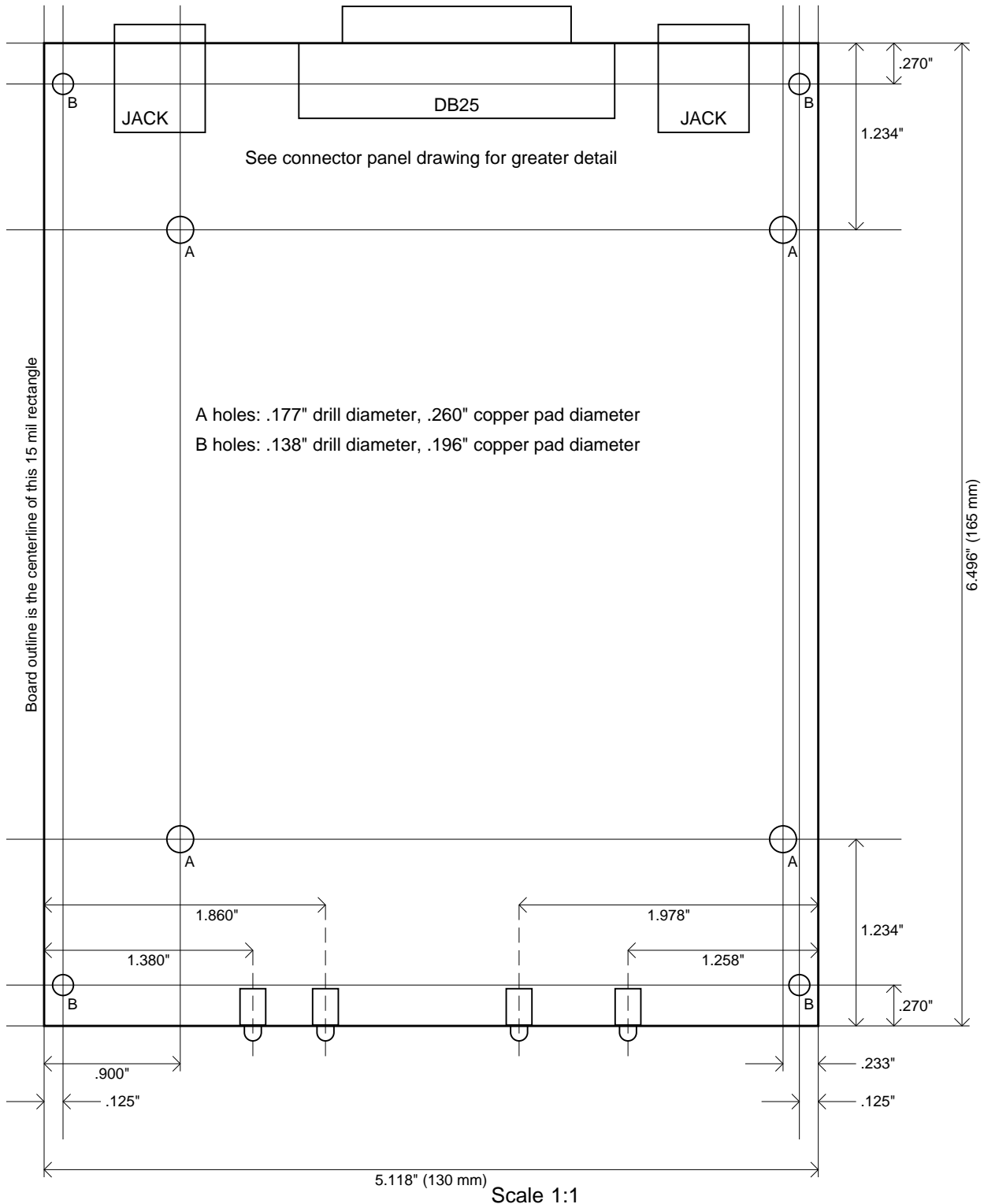


## OSDCU board top view

Shows board outline, mounting holes and externally protruding components

Note regarding units: The overall board dimensions were initially specified in metric (130x165 mm), but all subsequent design detail was done in mils as that is the native unit used by the PCB layout program and its file format, unfortunately.



Profile view, looking into the connectors

Note that left and right are reversed relative to the top view!



- The top view drawing shows the locations of the LEDs on the PCB. Please refer to Dialight drawings for the detailed dimensions of the LED parts and the protruding lens.