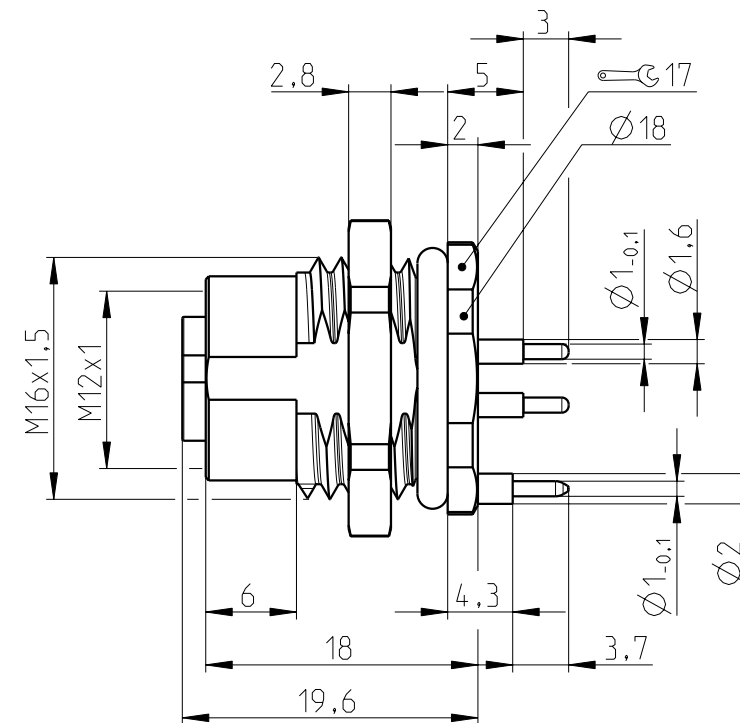
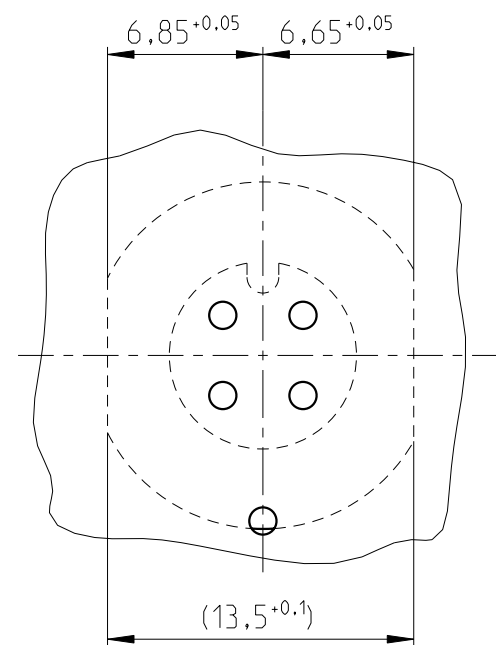


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position PCB-layout to
cutout device



Technical drawing of a hexagonal valve head. The drawing shows a top view of the valve head, which is hexagonal in shape. The central part features a cross-shaped internal structure with four circular ports. The outer edge is hexagonal. Dimensions are provided: the width of the hexagon is 6.8, and the width of the central cross is 6.6. A curved arrow indicates a 5° angle. Labels 1, 2, 3, and 4 point to different parts of the valve head. A dimension line at the bottom indicates a distance of 19.



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