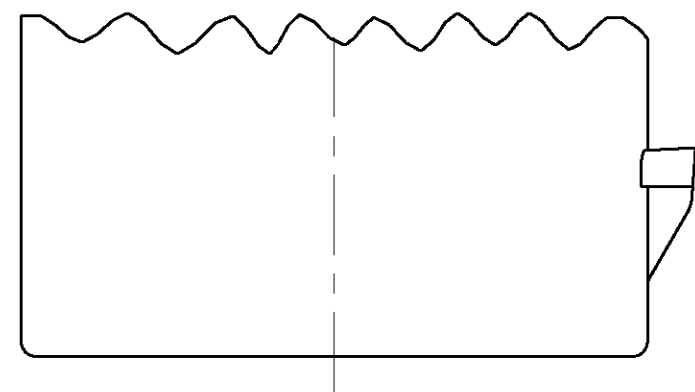


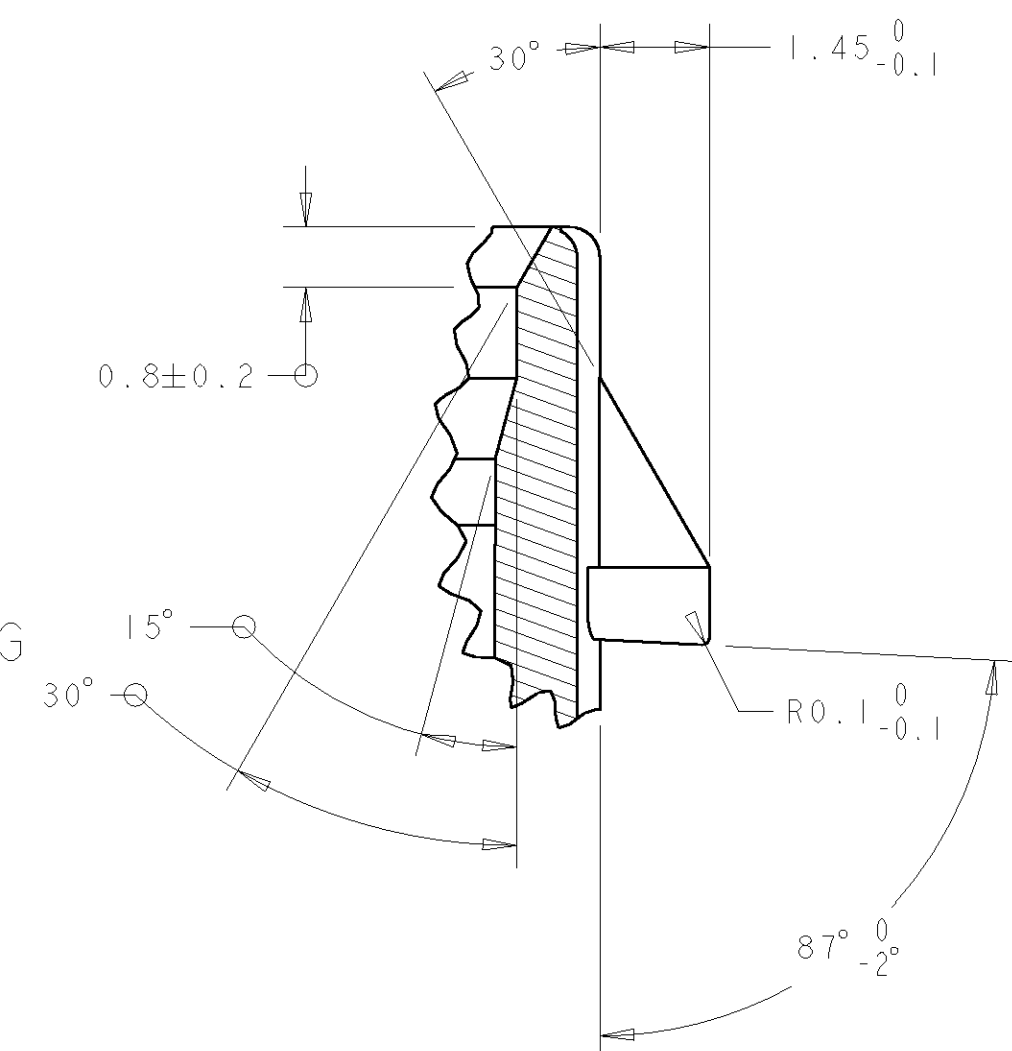
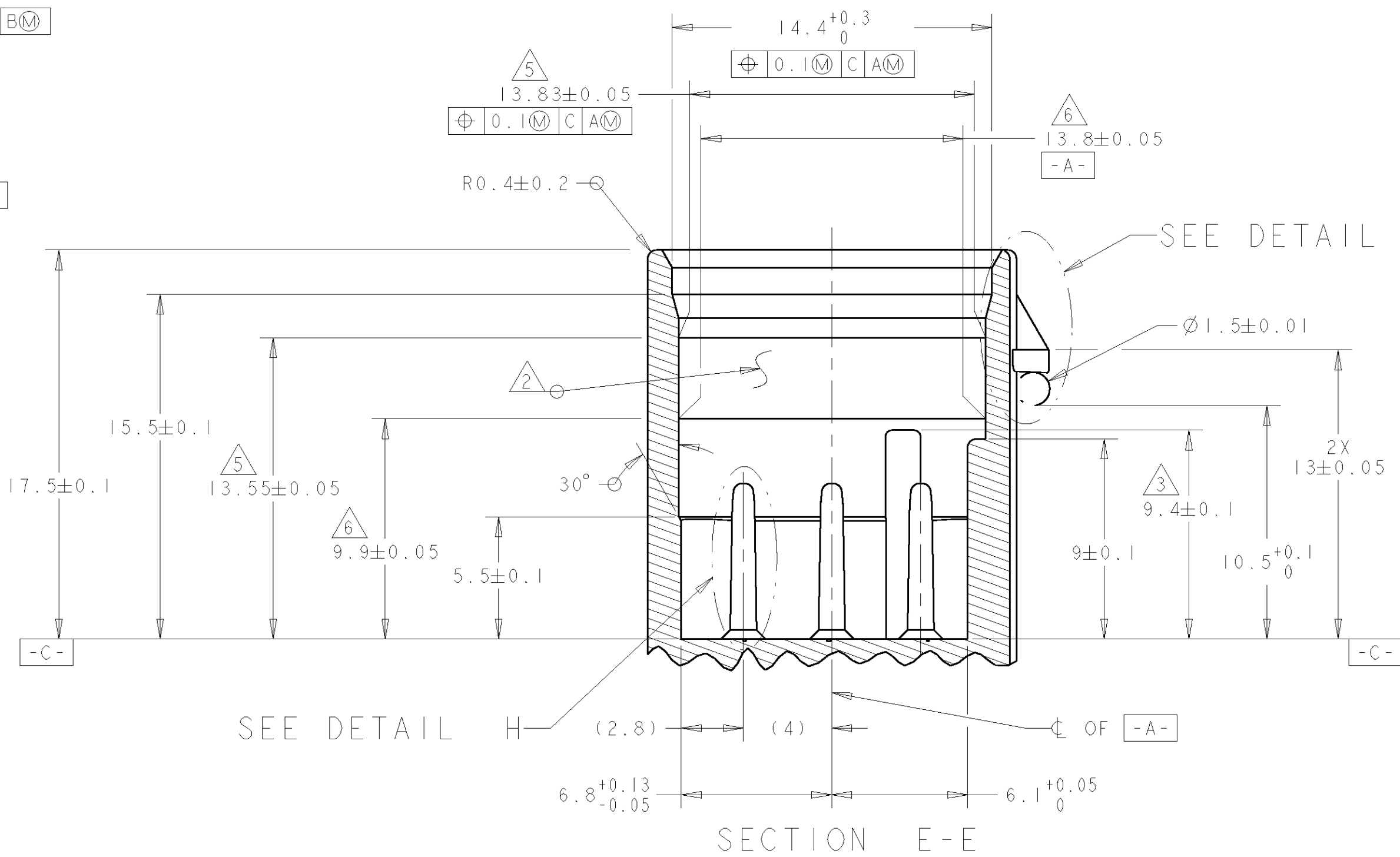
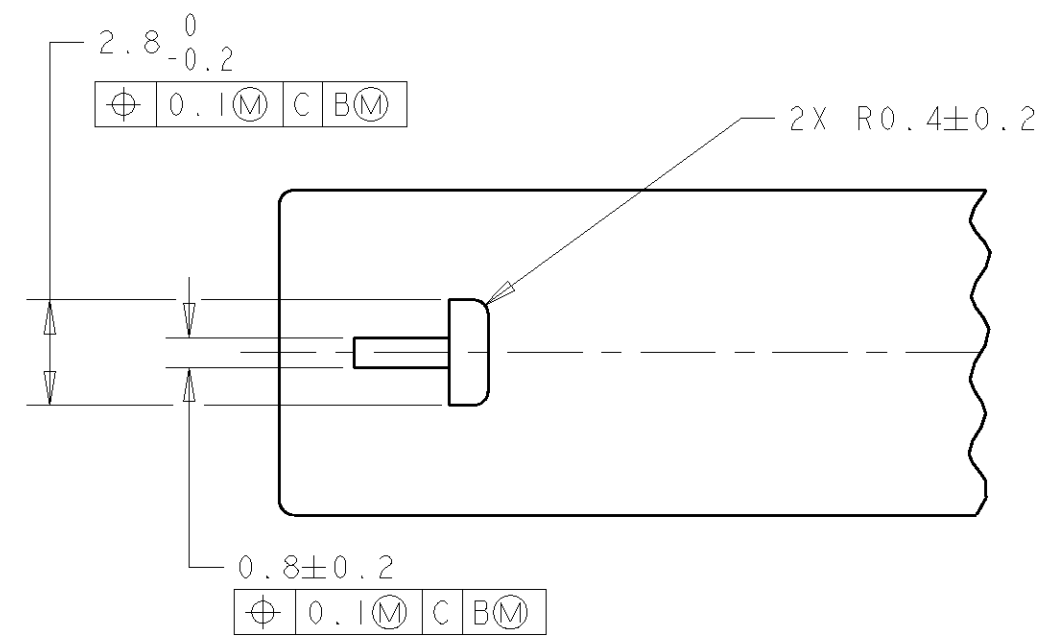
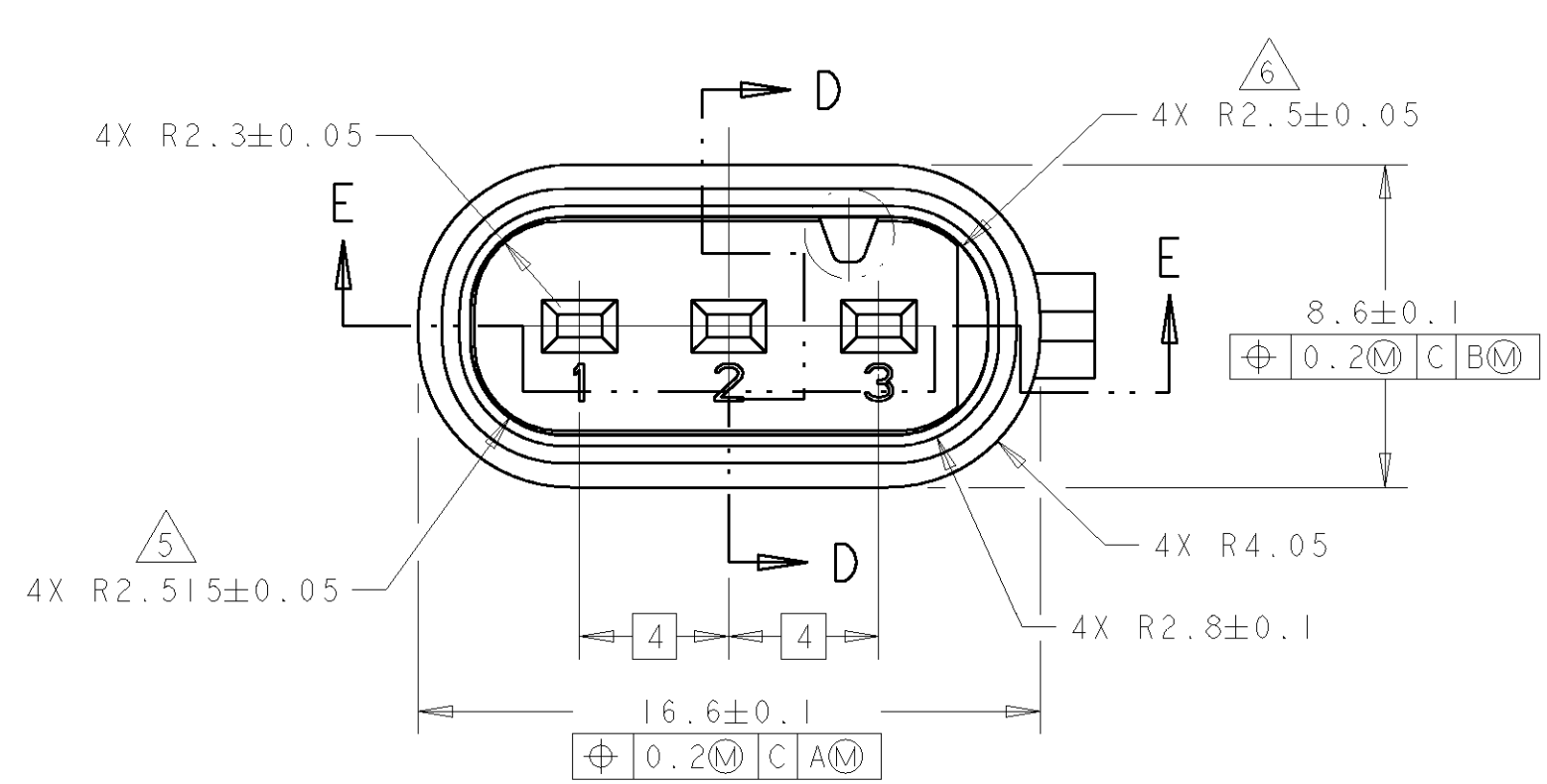
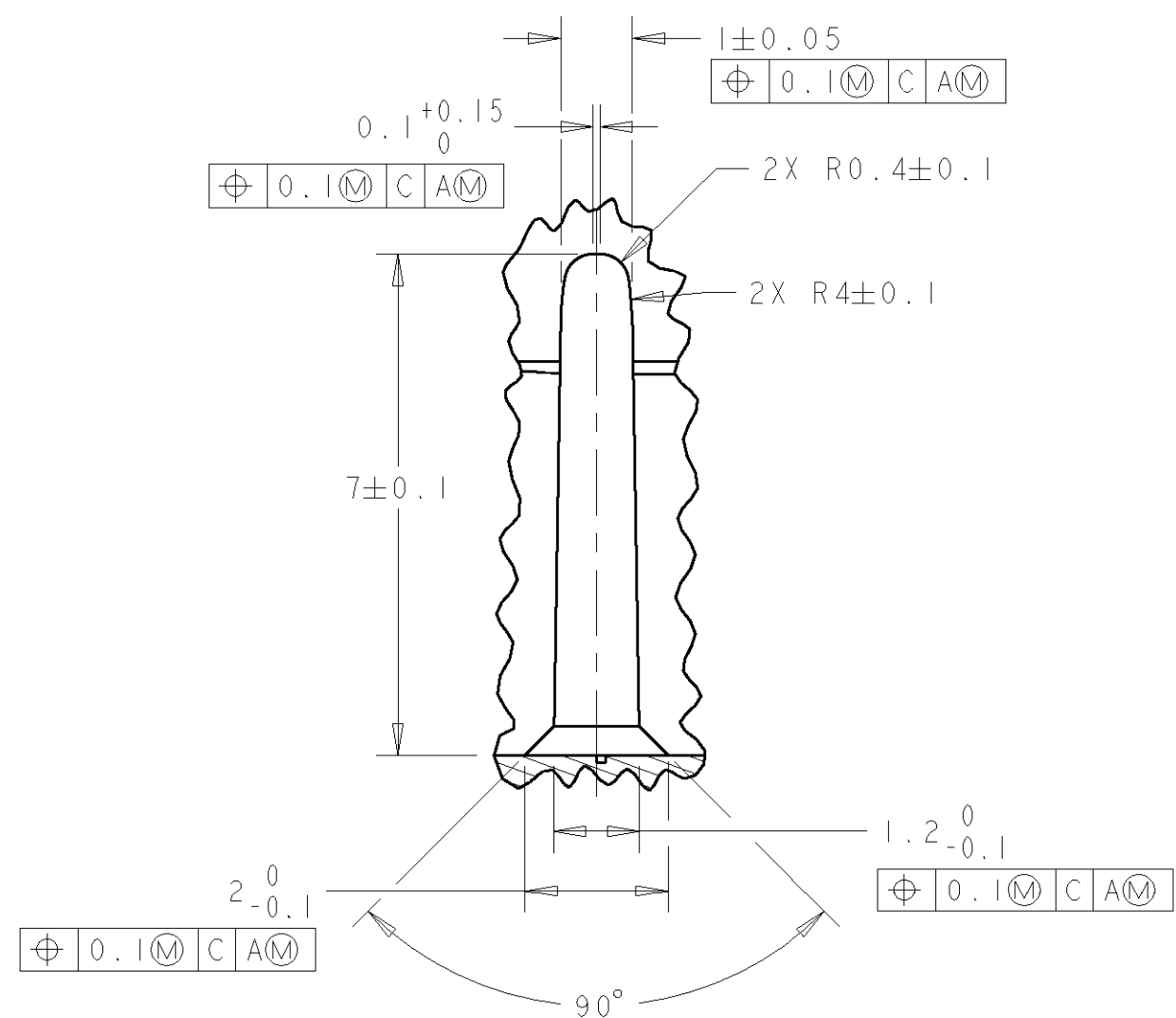
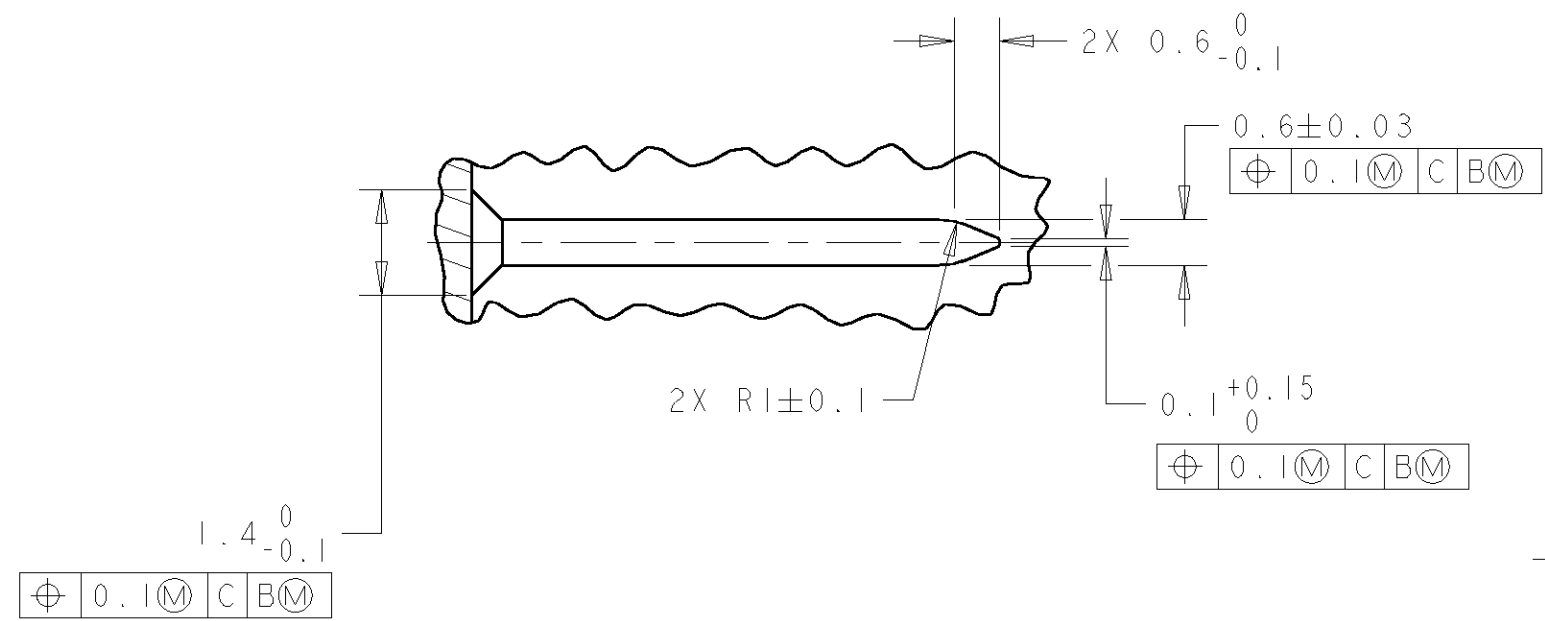
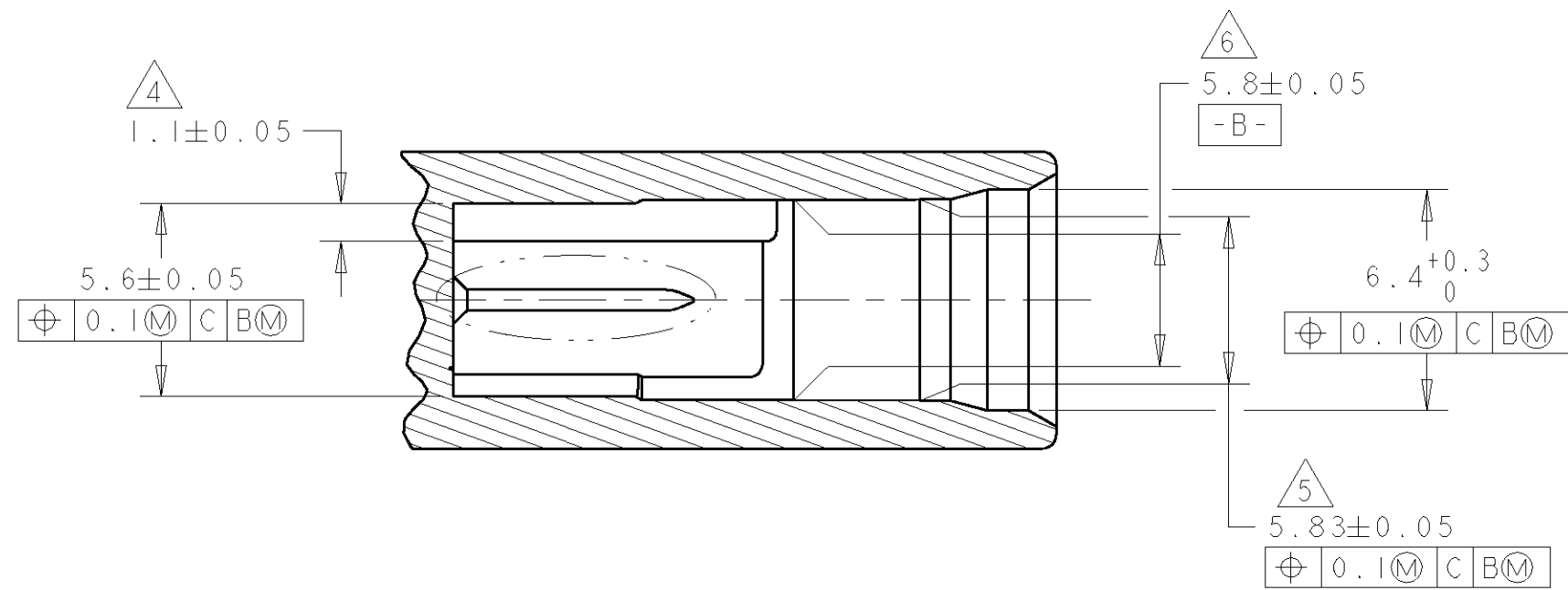
Technical drawing of a cup-shaped part. The top view shows a circular flange with a 40° angle. The side view shows a cup with a 40° angle. The bottom view shows a circular base with a 40° angle. The drawing includes dimensions and tolerances: 40°, 2X R0.3 MIN., and (1.5).



A schematic diagram of a battery pack, represented as a rounded rectangle. Inside the rectangle, three battery cells are arranged horizontally and labeled 1, 2, and 3 from left to right. Each cell is depicted with a '+' sign on its left terminal and a '-' sign on its right terminal. The cells are connected in series, with the negative terminal of one cell connected to the positive terminal of the next. On the right side of the battery pack, there are two terminals: a larger positive terminal (+) and a smaller negative terminal (-).

Technical drawing of a mechanical part. A feature control frame at the top indicates a tolerance zone of 3.2. The part has three features labeled 1, 2, and 3, each represented by a rectangular feature with a central hole. Feature 1 is on the left, feature 2 is in the middle, and feature 3 is on the right. A vertical centerline is shown through the middle of the part.

Technical drawing of a mechanical part showing three holes labeled 1, 2, and 3. A dimension line above the holes indicates a distance of 3.2 between the centerlines of the first and last holes.



THIS DRAWING IS THE PROPERTY OF TYCO ELECTRONICS. IT IS TO BE USED FOR THE PURPOSES SPECIFIED. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT PERMISSION IN WRITING FROM TYCO ELECTRONICS. IT IS TO BE DESTROYED WHEN NO LONGER REQUIRED. IT IS TO BE KEPT FOR THE LIFE OF THE PART.				DWN 28MAY2003 C.FOLTZ CHE 29MAY2003 G.MARTIN APPD 29MAY2003 G.MARTIN		tyco Electronics Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS:		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME			
mm		0.125mm 0.25mm 0.50mm 1.00mm 1.50mm 2.00mm 3.00mm 4.00mm 5.00mm 6.00mm 8.00mm 10.00mm 12.00mm 15.00mm 20.00mm 25.00mm 30.00mm 40.00mm 50.00mm 60.00mm 80.00mm 100.00mm 125.00mm 160.00mm 200.00mm 250.00mm 315.00mm 400.00mm 500.00mm 630.00mm 800.00mm 1000.00mm 1250.00mm 1600.00mm 2000.00mm 2500.00mm 3150.00mm 4000.00mm 5000.00mm 6300.00mm 8000.00mm 10000.00mm 12500.00mm 16000.00mm 20000.00mm 25000.00mm 31500.00mm 40000.00mm 50000.00mm 63000.00mm 80000.00mm 100000.00mm 125000.00mm 160000.00mm 200000.00mm 250000.00mm 315000.00mm 400000.00mm 500000.00mm 630000.00mm 800000.00mm 1000000.00mm 1250000.00mm 1600000.00mm 2000000.00mm 2500000.00mm 3150000.00mm 4000000.00mm 5000000.00mm 6300000.00mm 8000000.00mm 10000000.00mm 12500000.00mm 16000000.00mm 20000000.00mm 25000000.00mm 31500000.00mm 40000000.00mm 50000000.00mm 63000000.00mm 80000000.00mm 100000000.00mm 125000000.00mm 160000000.00mm 200000000.00mm 250000000.00mm 315000000.00mm 400000000.00mm 500000000.00mm 630000000.00mm 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