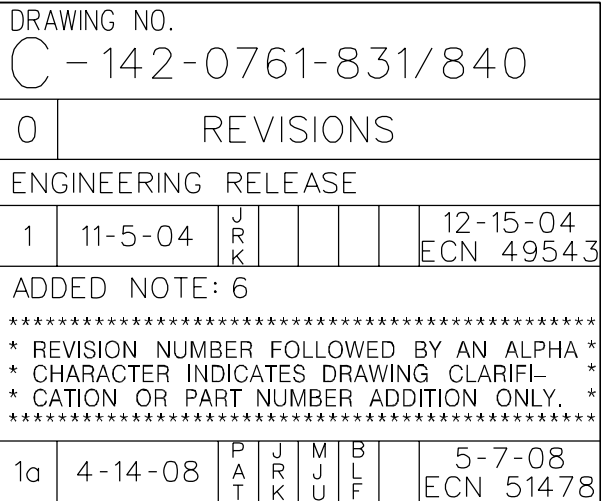


Technical drawing of a mechanical part, likely a cross-section of a component. The drawing shows a central circular feature with a diameter of $\varnothing .015 \pm .001$. The overall width of the part is $2 \times .040$. The overall height is $\square .250 *$. The distance from the center of the circular feature to the outer edge is $.067$. The drawing includes a scale bar indicating $.1$ and a note $4 \times \varnothing$.

6. EMERSON NETWORK POWER CONNECTIVITY SOLUTIONS HIGH FREQUENCY END LAUNCH CONNECTORS ARE COVERED UNDER US PATENT NUMBER 7,344,381



 EMERSON Network Power		Connectivity Solutions P.O. Box 1732 Waseca, MN 56093 1-800-247-8256	
TITLE		HIGH FREQ END LAUNCH SMA JACK ASSEMBLY, PC MOUNT, 15 MIL PIN	
SHEET 2 OF 2		DRAWING NO. C - 142-0761-831/840	