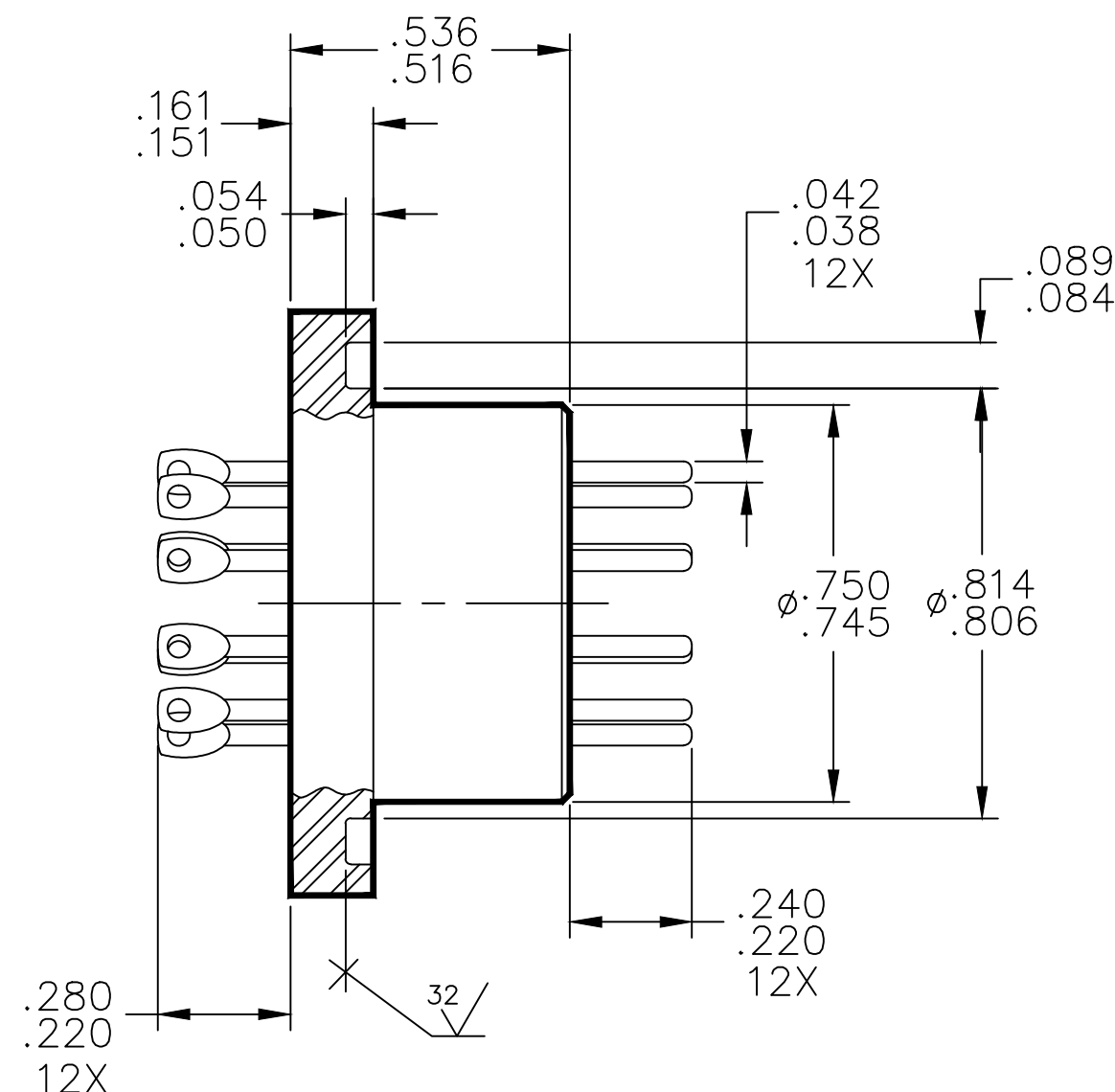
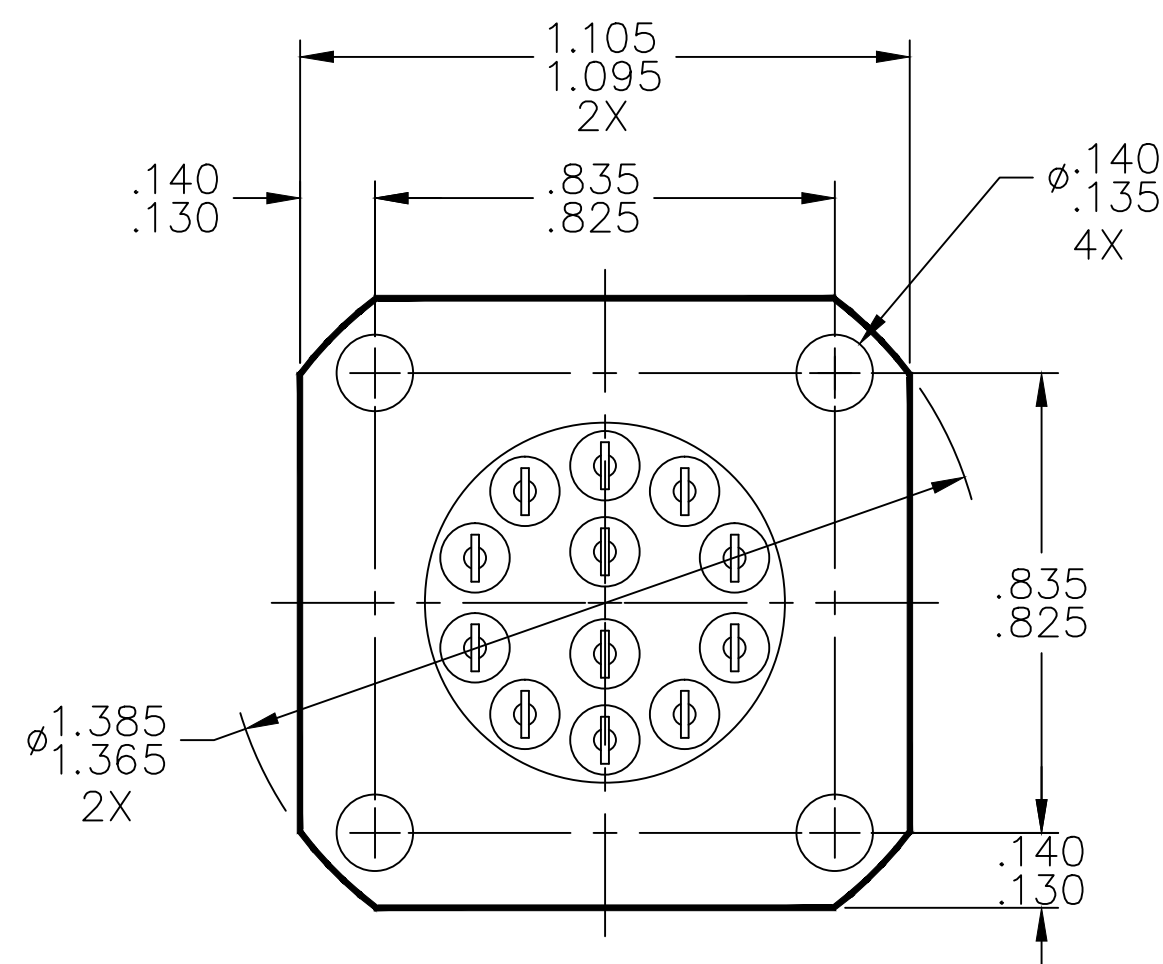


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A technical drawing of a circular mechanical component, likely a flange or a base plate. The component features a central circular area with 12 small circular holes arranged in a 3x4 grid. This central area is surrounded by a thick, concentric ring. The outermost part of the component is a hexagonal flange with rounded corners. Four larger circular holes are positioned at the corners of the hexagonal flange. The drawing is a top-down view, showing the component's geometry and internal features.



1. MATERIALS & FINISHES—
SHELL: 300 SERIES SST PER ASTM A582,
ELECTROPOLISHED PER ASTM A967 AFTER
SEALING.
CONTACTS: ALLOY 52 (IRON-NICKEL ALLOY),
GOLD PLATED PER MIL-DTL-45204, .00005
MIN THICK OVER NICKEL STRIKE PER
AMS-QQ-N-290.
HERMETIC SEAL: FUSED VITREOUS
2. O-RING SIZE: MS28775-017 (NOT SUPPLIED
WITH CONNECTOR).

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