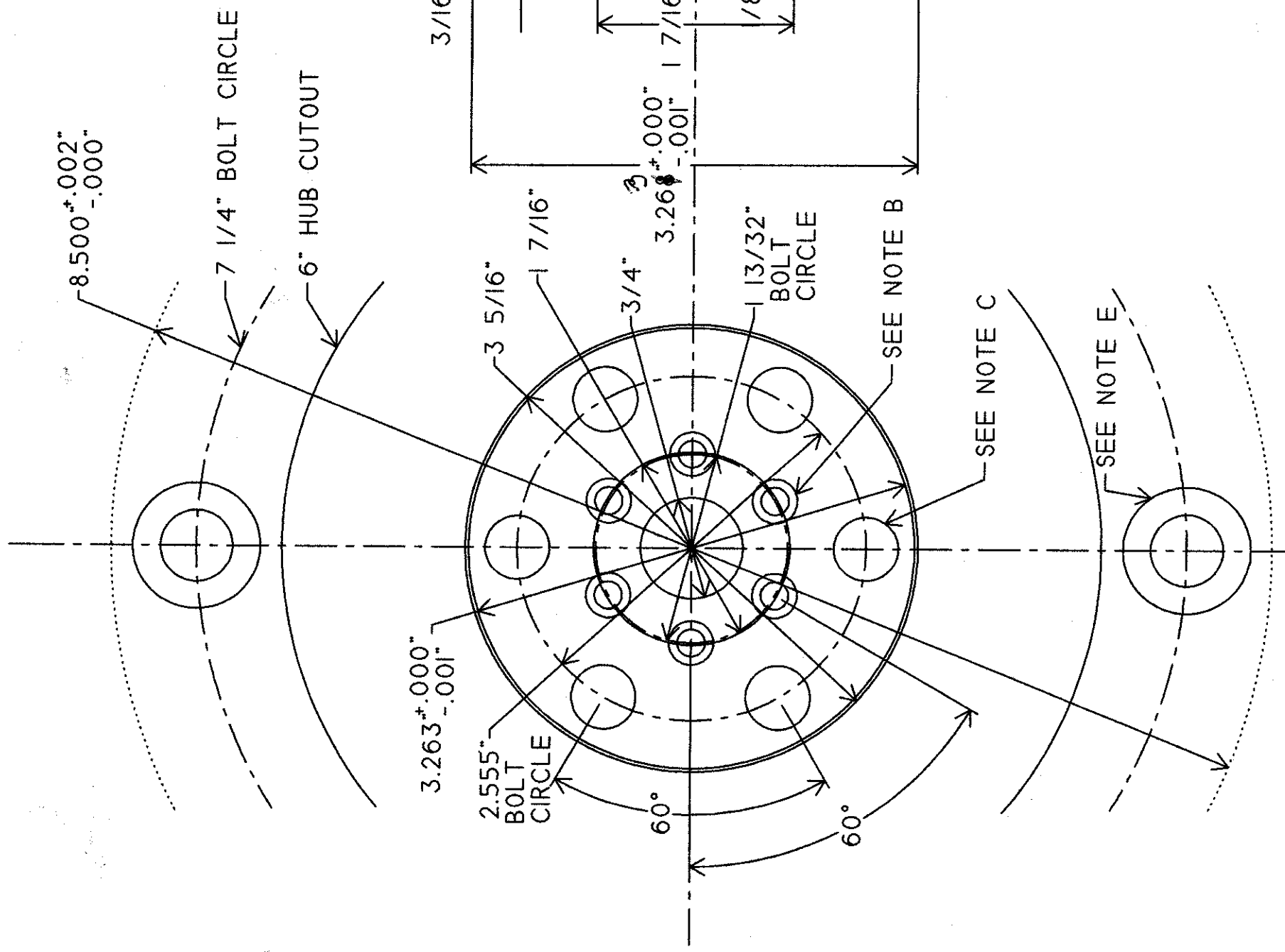


TO AN ADVANCED DC 9" MOTOR

NOTE A- TAP 10-24 x 1" DEEP

23/64" x 5/16" DEEP THEN BORE

1 7/16" x 1 8" DEEP



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in inches. The part is symmetrical about a vertical centerline (indicated by a dashed line). The overall width is 1 1/4". The overall height is 7 7/8". The distance from the top edge to the center of the mounting holes is 1 1/8". The distance from the bottom edge to the center of the mounting holes is 5 5/8". The mounting holes are located 1/4" from the left and right edges. The part has a hatched section on the left side, indicating a specific material or finish.

—BORE TO SUIT BUSHING

## —LOCATING PROJECTION

NOTE C- DRILL 11mm x 3/4" THEN  
TAP 12mm x 1.0 x 5/8" DEEP  
NOTE D- TURN 3 5/16" DIA HUB TO  
A LOCATING PROJECTION 3.263" DIA  
x 3/16" LONG  
NOTE E- DRILL 17/32" THEN  
COUNTERSINK TO SUIT 1/2"-13  
FLAT HEAD BOLT