



Technical drawing of a mechanical part, likely a valve or fitting, showing dimensions and geometry. The part is circular with a central opening. Key dimensions and features include:

- A horizontal dimension of  $1.6$  (likely inches) indicating the width of the central opening.
- A vertical dimension of  $6.5$  (likely inches) indicating the height of the central opening.
- A curved dimension of  $R4.28$  (likely inches) indicating the radius of the outer edge.
- An angle of  $58^\circ$  (degrees) indicating the angle of the outer edge relative to the horizontal.

1.6 /



5. **(D)**



1. TO FIT CHAIN 08B1 (12.7MM = 1/2" CHAIN)
2. KEYWAY CENTERING IS TO BE MADE BASED ON THE FIXED TIMING SECTION OF THE GEAR.

## DRIVESHAFT SPROCKET