



Technical drawing of a circular pattern layout for a 20-inch diameter. The drawing shows concentric circles with various diameters and angular divisions. Key dimensions include:

- Diameters: $\phi 3$, $\phi 6.6$, $\phi 10.4$, $\phi 14$, and $\phi 20$.
- Angular divisions: 9° , 15° , $22^\circ 30'$, 45° , $30^\circ (x12)$, $18^\circ (x20)$, $16^\circ 21' 4.9'' (x22)$, and $90^\circ (x4)$.
- Counts of points per arc: $x22$, $x20$, $x12$, $x8$, and $x4$.

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