

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing includes the following dimensions and features:

- Overall Width:** 10
- Top Flange:** A horizontal flange at the top with a width of 10.
- Internal Features:**
 - A central vertical hole with a diameter of $\phi 27$.
 - A horizontal hole on the right side with a diameter of $\phi 29$.
 - A horizontal hole on the left side with a diameter of $\phi 25$.
 - A horizontal hole at the bottom with a diameter of $\phi 25$.
- Angles:**
 - Two 20° angles are indicated at the top corners of the main body.
 - A 15° angle is indicated at the bottom center.
- Surface Finish:** Indicated by a symbol consisting of a circle with a checkmark inside.

257
FRAME
223

~~AG-DEP MAGEE W-6 AGSUSKAGY-03) OF ESN 016470~~

3. PROCESSES: DYE-GAS-HAG.

4. ✓ INDICATES THE SURFACES TO BE MACHINED FURTHER.



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