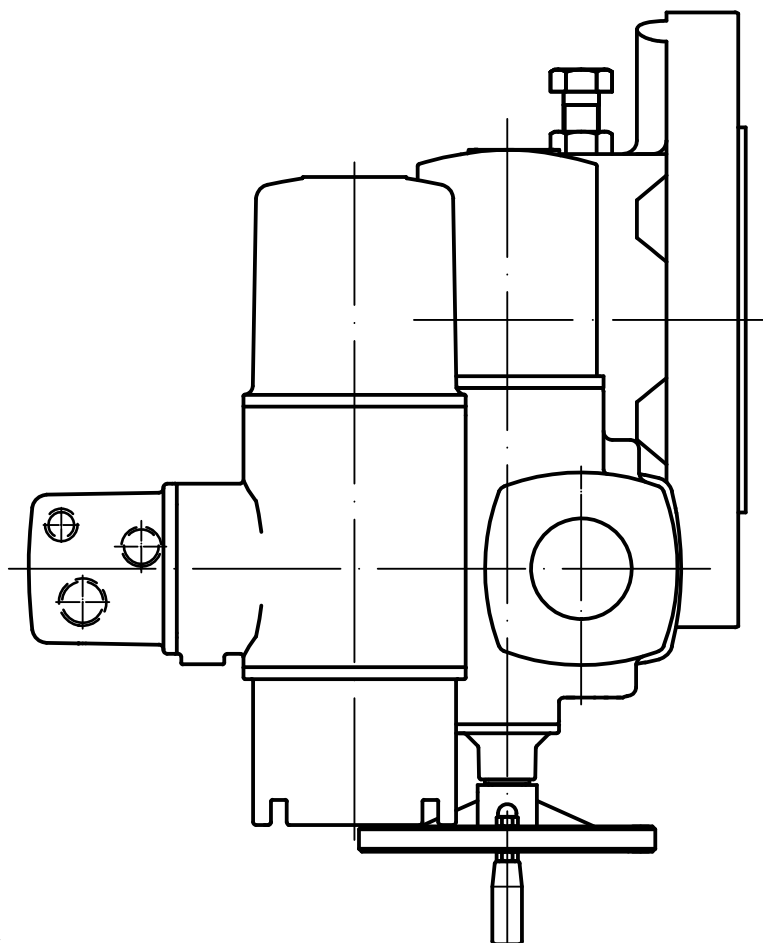
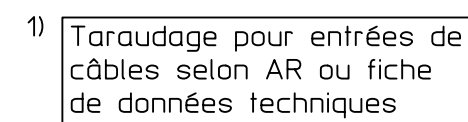


A vertical line with seven horizontal tick marks. The segments between the tick marks are labeled A, B, C, D, E, F, and G from top to bottom.



Technical drawing of the front view of a mechanical component. The drawing shows a cylindrical body with a central shaft. Dimension lines indicate a length of 155 for the main body, 84 for a section, and a total length of 349.

Technical drawing of a mechanical part showing a cross-section and a side view. The cross-section shows a flange with a central hole and a smaller hole. The side view shows a curved surface with a hole. Dimensions include a diameter of 356, a distance of 106, and a hole size of M30x47.



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Pour toutes les autres dimensions des servomoteurs/réducteurs,
cf. fiche de dimension la plus récente