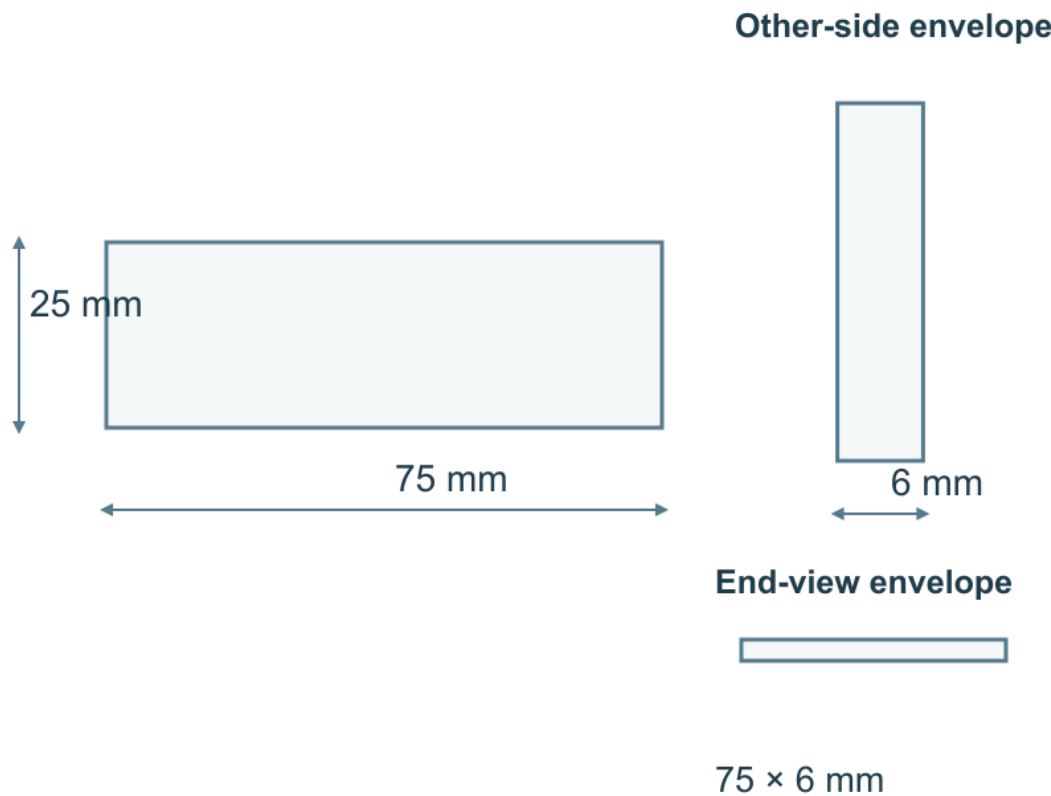


Engineering dimension reference R01

Dimensions in mm unless stated. For discussing configuration and missing inputs; not for manufacturing release.

Plate plan envelope

Known body dimensions only. Internal structure, necks, caps and projecting tubes are omitted.



Independent envelope views, not at one common scale. Only evidenced external dimensions are shown.

Details still needed

- Pitch, edge margins and centre coordinates
- Stage fit, location and engraving scope
- Working capacity, optical and cross-talk checks

Material

JGS1 quartz

Plate, source orientation

75 × 25 × 6 mm

Visible circular recesses

12, in two rows of 6

Each recess, diameter / depth

6 mm / 5 mm

Sample-holder category

Solids/powders for reflectance and fluorescence arrangements

Pitch and well-centre coordinates

Not established by current evidence; define for the project

Revision and scope

R01 · MQQFL015 · Source parameter revision 2. Source annotations checked; not a measured inspection drawing. Tolerances, hidden geometry and unconfirmed conditions are not inferred.