

Technical review example

Product

Triclamp LV Bushing

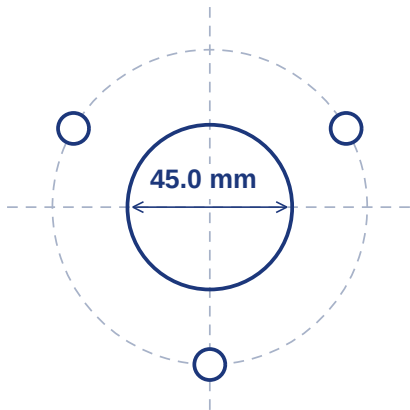
Example stage

Awaiting tank drawing

Example assumption. A bushing has been selected, but the transformer tank drawing is not yet supplied.

Published product reference

Tank hole and bolt arrangement, redrawn from the published product PDF.



SCHEMATIC / NOT TO SCALE

Center opening	45.0 mm
Pitch circle	86.0 mm
Bolt spacing	3 positions / 120 degrees

Published text recommends a tank hole of **45.0 +0.5 mm**. Hole markers are schematic; bolt-hole diameter is not specified here.

Open interface questions

Tank opening

Confirm the proposed opening against the original product reference.

Bolt pattern

Check hole positions and spacing against the supplier's mounting requirements.

Wall thickness

Provide the tank wall thickness for supplier review.

Question

Does the proposed tank drawing match the supplier's mounting requirements?

Supplier reply / status

Pending receipt of the tank drawing and supplier confirmation.

Review package Illustrative contents only

Published product reference	Open interface questions	Supplier reply status
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This example is not a customer record, certification, inspection conclusion or approved manufacturing drawing.

Reference only. Verify original PDF before specification.

This sheet does not provide manufacturing instructions.

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