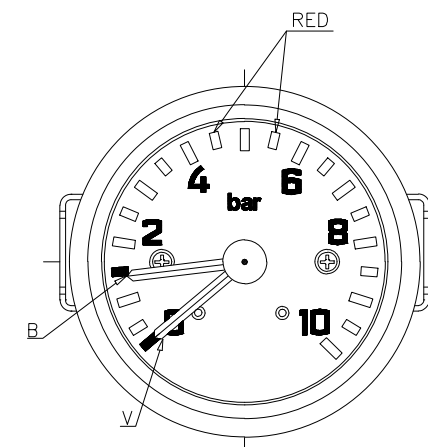




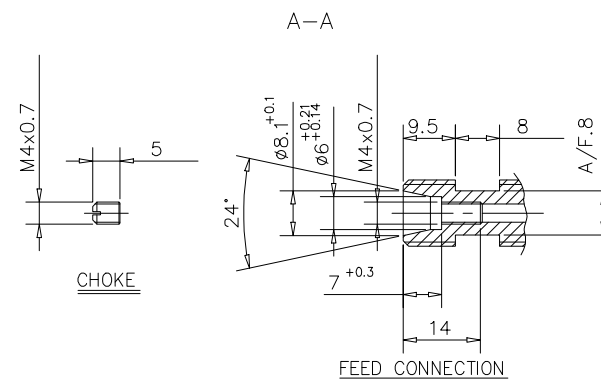
B. BOTH THE POINTERS SHOULD COINCIDE WITH EACH OTHER AT 8 BAR POSITION.

Technical drawing showing a side view of a clamp assembly. The drawing includes the following labels and dimensions:

- FEED CONN.:** Points to the feed connection on the left.
- CLAMP:** Points to the clamp on the right.
- CASE:** Points to the case on the right.
- NUT HEXAGONAL:** Points to the hexagonal nuts on the left.
- 4:** Dimension indicating the distance between the feed connection and the clamp.
- A:** Section line indicating the plane of section A-A.

VIEW-'X' NTS (ONLY FOR TRANSIT PURPOSE)

VIEW-'X' NTS (ONLY FOR TRANSIT PURPOSE)



all	@	original drawing	08.09.25	M.Sz
pos.	ind.	kind of modification	date	name

<u>MOTOMETER</u>	date	08.09.25
	sig.	M.Schulz
	rev.	
	for dimensions without tolerance indication: DIN ISO 2768 C	pass.

customer number:

Unknown

description:

Double Pressure Gauge

scale:	drawing number:
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