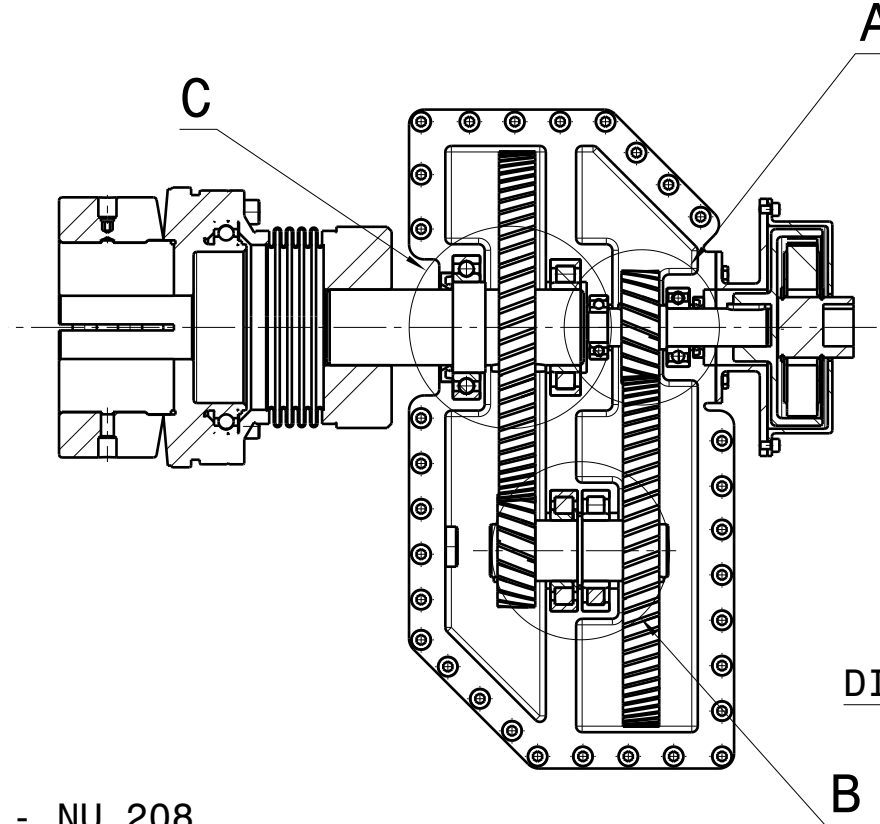


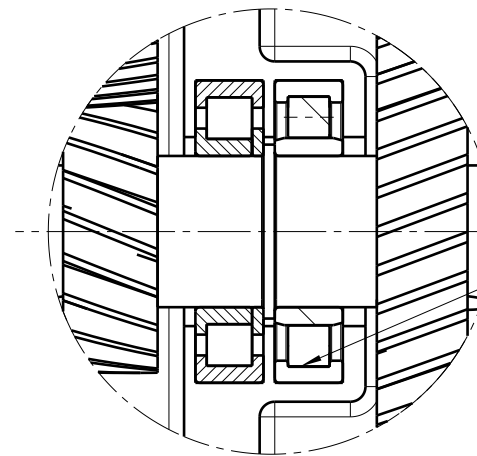
The drawing illustrates a shaft-hub assembly. The left half is a cross-section showing a shaft with a keyway and a hub with a corresponding keyway. The right half is a detail view of the keyway, showing the key and the hub's internal features. The detail view is enclosed in a dashed circle, and a leader line points to it from the main assembly.

DIN 5412 - NU 208



The drawing shows a shaft-hub assembly in cross-section. The shaft is a solid cylinder with a central hole. The hub is a flange-like component with a central bore and a smaller side bore. A circular detail view on the left shows a magnified view of the shaft-hub interface, highlighting the fit and the presence of a key. The detail view shows the shaft with a keyway and the hub with a corresponding key and a locking pin. The main view shows the shaft passing through the hub, with the hub's flange on the right. The shaft has a central hole and a smaller hole near the hub. The hub has a central bore and a smaller side bore. The detail view shows the shaft with a keyway and the hub with a corresponding key and a locking pin.

DIN 625 - 6205



Detail B
Maßstab: 1:2

Allgemein- toleranz ISO 2768-m						Maßstab 1:5		
						Werkstoff: Halbzeug		Material
				Bear.	Datum 10.08.22	Name Gruppe 3	2-stufiges schrägverzahntes koaxiales Getriebe Detailansichten Lagerung	
				Norm				
						Lara Vujevic, Julian Reimann, Arne Schlemmermeyer		Blatt 3
Zust	Änderung	Datum	Nam.	Urspr.	(Ers.f.:)		(Ers.d.:)	A3