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DRAWING SIMILAR TO

REV. DATE EDITOR				REVISIONS		CHANGES, COMMENTS							
Technical drawing of a shaft assembly. The drawing shows a shaft with a central section of diameter $\phi 40$ and two end sections of diameter $\phi 10$ (x2). The shaft is supported by bearings. The dimensions are: total length 139, distance from left end to first bearing 110, distance between bearings 115, and distance from second bearing to right end 12. The labels indicate: 'Segering DIN471 15 (x2)' for the shaft and 'Bearing 6002-2Z (15/32x9) (x2)' for the bearings.						UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM				FINISH:		MATERIAL:	
				HRC:		WEIGHT: 765.94g							
SPECIFICATION:						TITLE: Hor.Roll.D40 L110, HRX Sim		A4					
		DRAWN Sts 2025-04-14		DWG NO. 3-400171-00_1886		ARTICLE NO. 1886							
		PROJECT:						SHEET 1 OF 1					