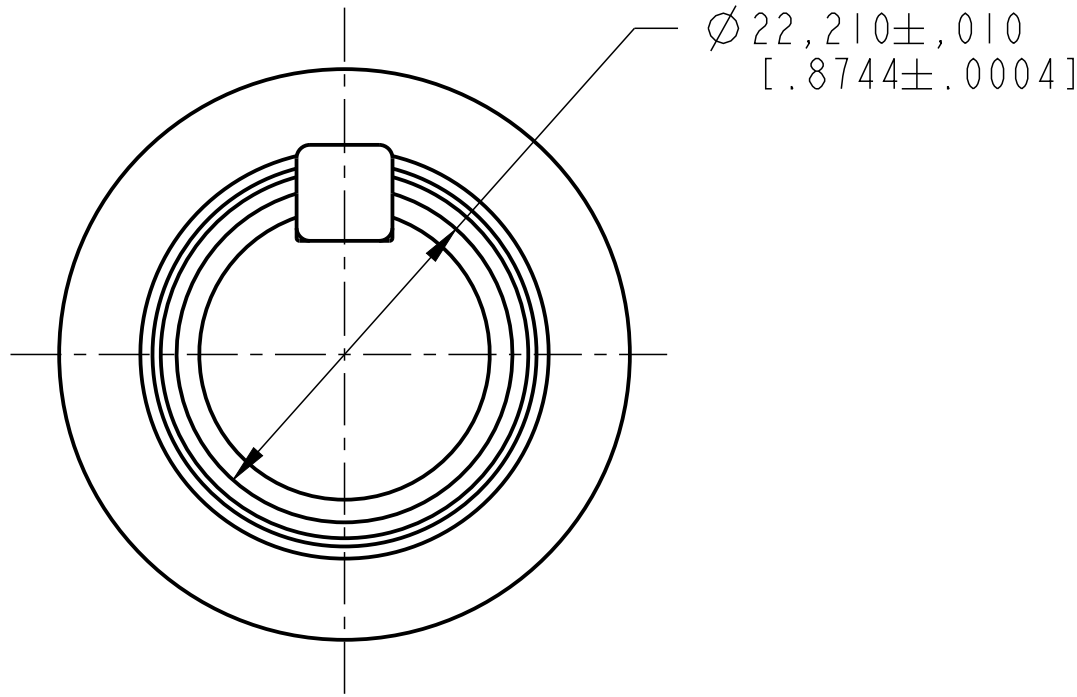
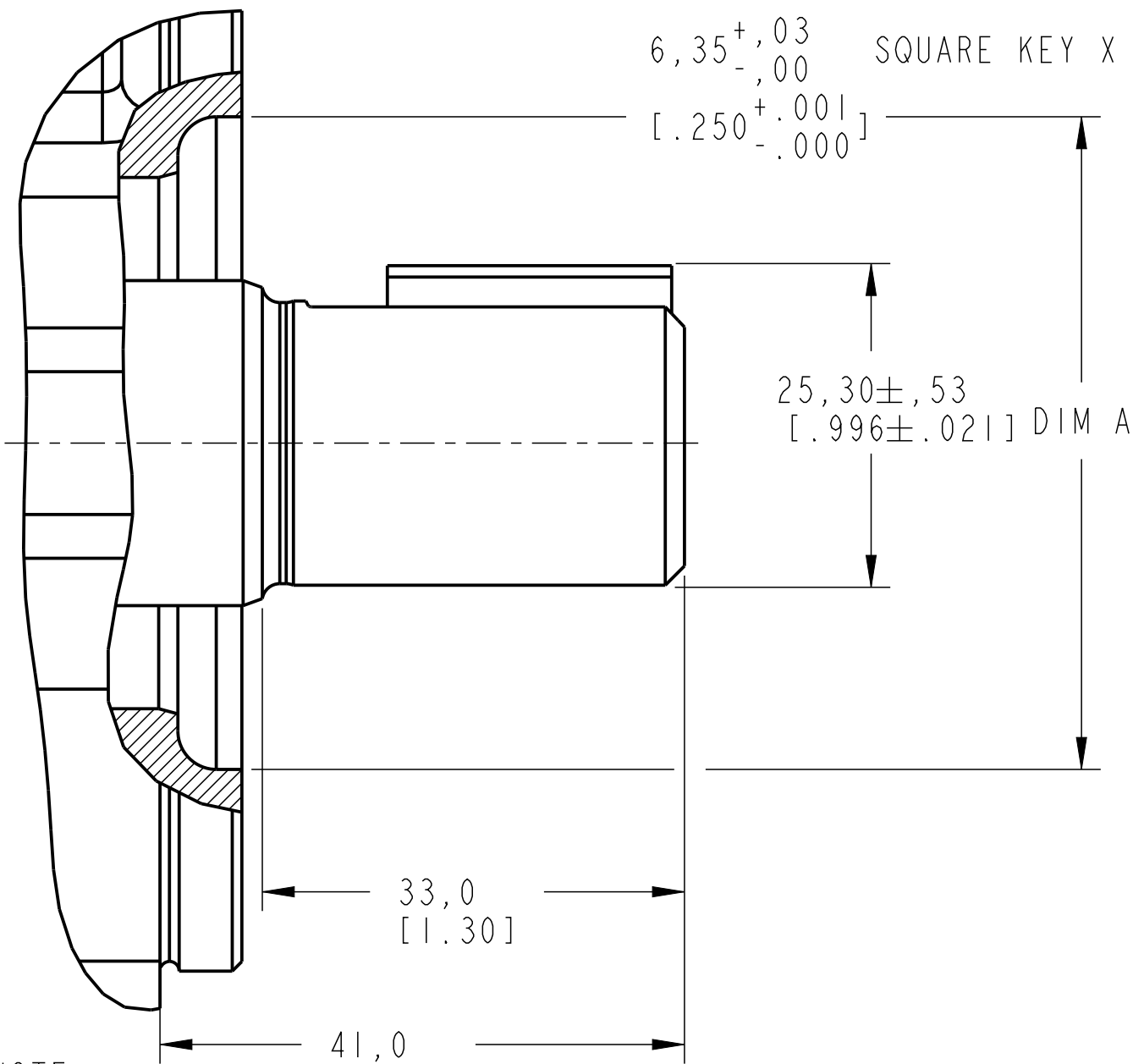


DIM A	DISPLACEMENT
Ø80,0 [3.15]	18,0 cm <sup>3</sup> /r [1.10 in <sup>3</sup> /r]
	21,1 cm <sup>3</sup> /r [1.29 in <sup>3</sup> /r]
Ø38,3 [1.51]	45,1 cm <sup>3</sup> /r [2.75 in <sup>3</sup> /r]
	50,0 cm <sup>3</sup> /r [3.05 in <sup>3</sup> /r]

REV	DESCRIPTION	BY	CHK	DATE	CO
A	ENGINEERING RELEASED	JLW	JGS	09/02/00	36517
B	UPDATED DRAWING TEMPLATE AS PER DANFOSS STANDARDS	TTM	PAK	09/20/22	PAIKHKVYU0_11



- NOTE
- 1 ALL DIMENSIONS ARE NOMINAL UNLESS OTHERWISE SPECIFIED
  - 2 MAX INPUT TORQUE NOT TO EXCEED 135 Nm (1200 IN LBS.)
  - 3 STRAIGHT KEYED SHAFT OPTION COMPATIBLE WITH SAE-J744 SPECIFICATION

PRODUCT FIRST USED ON : PVM PUMP		DRAWN BY/DATE		JLW	05/22/00	
UNLESS OTHERWISE SPECIFIED		CHECKED BY/DATE		JGS	03/02/01	
<input checked="" type="checkbox"/> LEGACY VICKERS ITEM INTERPRET PER VS 1-3-3-1		ENGRG BY/DATE		JI	03/02/01	
		MFG BY/DATE		----	----	
METRIC <input checked="" type="checkbox"/> INCHES <input type="checkbox"/>	LAB OFFICE	CHANGE ID	REV ITEMS	STATUS/DATE (DD/MM/YY)	RAW MATERIAL SPECIFICATION	
TOLERANCES	----	PAIKHKVYU0_11	B	ENG RELEASE 09/20/22	----	
.X ± 0.8 ± ---	THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHER WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHT RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)			DRAWING INTERPRETATION PER 504H0074		
.XX ± 0.25 ± .03				DWG NO	A-2168-010	REV B
.XXX ± --- ± .010				DRAWING TITLE		SHAFT INSTALLATION
UNSPECIFIED RADII ARE: ---			SCALE 2/1		PART NO	
UNSPECIFIED DRAFT ANGLES ---°			SHEET 1 OF 1			
SURFACE ROUGHNESS ---						
NO BURRS B SIZE					A-2168-010	