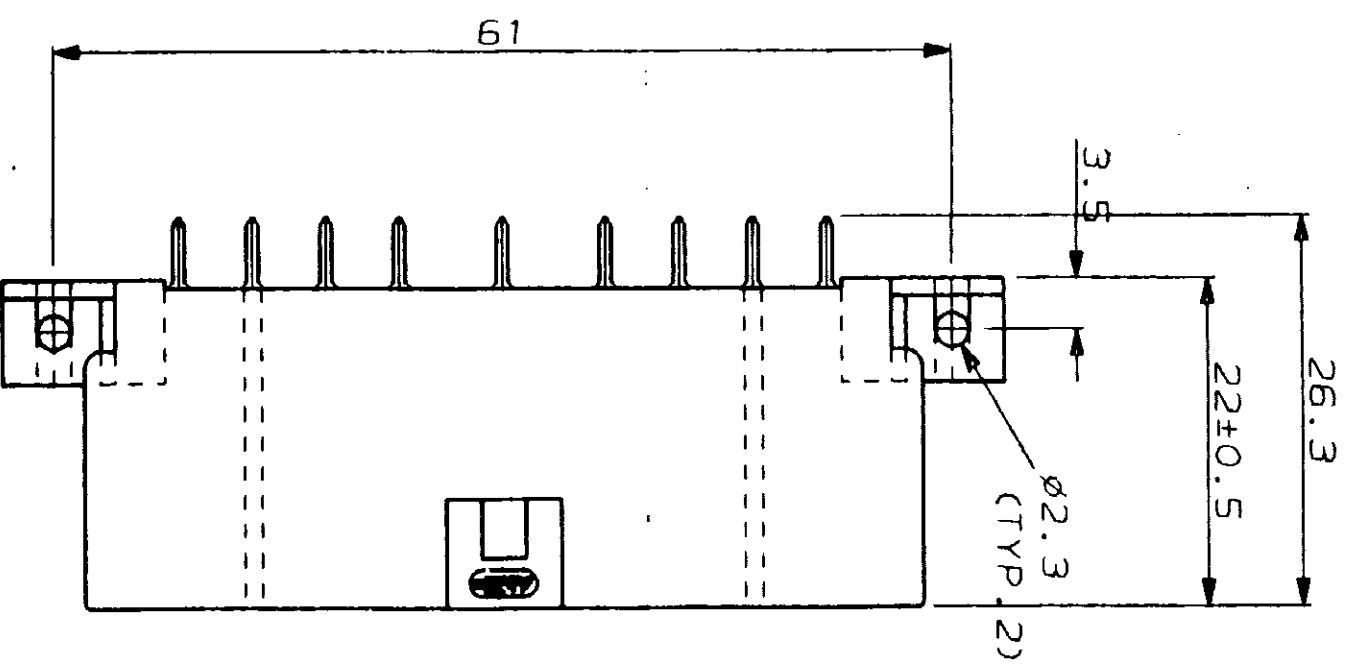
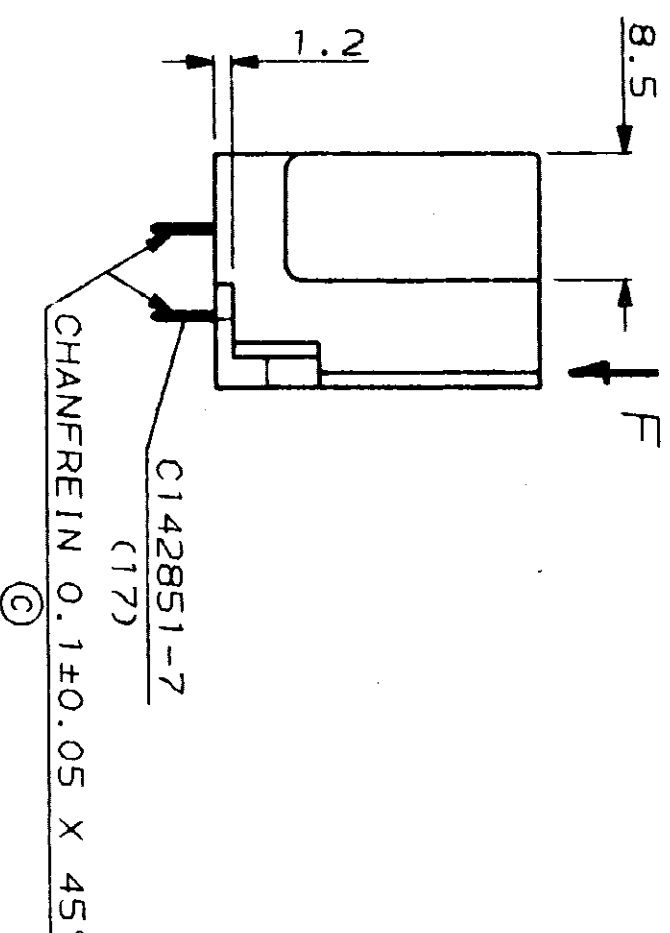


Technical drawing of a shaft with a keyway. The drawing shows a shaft with a keyway of width 8.5. The shaft has a diameter of $\phi 1.2$ (typical 1.7) and a length of 61. The keyway is located at the right end of the shaft. The keyway has a depth of 0.33. The shaft has a diameter of $\phi 3.2$ (typical 2) at the left end. The keyway is located at the right end of the shaft. The keyway has a depth of 0.33. The shaft has a diameter of $\phi 1.2$ (typical 1.7) and a length of 61. The keyway is located at the right end of the shaft. The keyway has a depth of 0.33. The shaft has a diameter of $\phi 3.2$ (typical 2) at the left end.

[illegible]

C142502-1	
	
C142502-2	
	
C142502-3	
	
C142502-4	
	

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D	REVISE	PP	1.83	LANGUAGES, LAITON ETATUE	CLASSE
C	REVISE	PP	3.95	OTHERS FIL SOLANT	TYPE
B7	AJOUT DETAIL N	PP	10.08	TOLERANCES ECHELLE	F C N° C142502
B	REVISE	PP	3.88	10.3 INDICATION A.S.	2 F C D
A	REVISE	PP	12.08	PORTE-LANGUAGES TYPE VERETICAL	12 VOTES M.L.C.
REV MODIFICATIONS DES DATE	no pour modification ne coller la colonne				