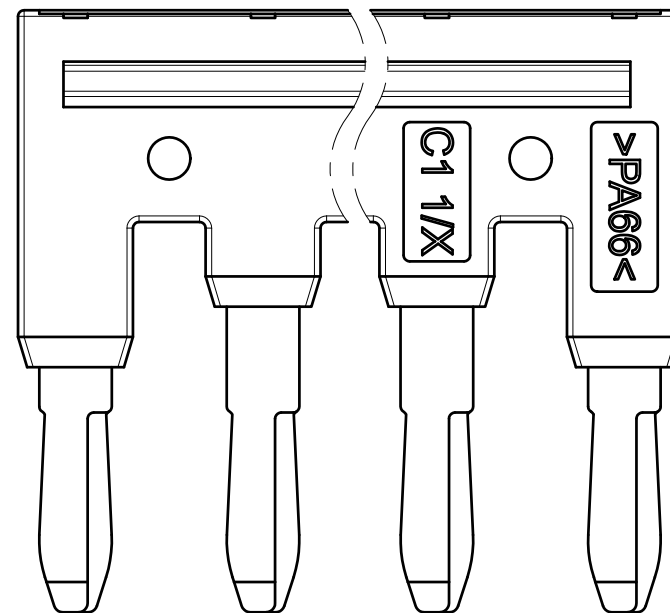
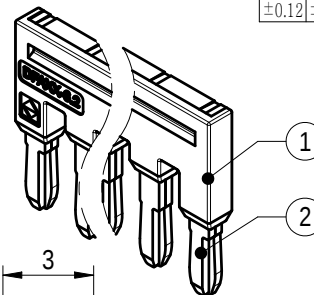


The diagram shows a horizontal assembly consisting of two main rectangular blocks joined at a central point. The left block is divided into three vertical sections by two lines. The right block is divided into four vertical sections by three lines. A dashed vertical line runs through the center of the joint between the two blocks, indicating a break or a specific axis of symmetry. The entire assembly is enclosed within a thin rectangular border.



Technical drawing of a DFAXX-6.2 tool bit. The drawing shows a side view of the tool with dimensions. The overall width is labeled as $[6.2x(N-1)+3.8]$. The overall height is labeled as 19.9 ± 0.25 . The width of the cutting edge is labeled as 1.9. The distance between the cutting edges is labeled as 6.2 ± 0.05 . The total length of the tool is labeled as $6.2x(N-1)$. The tool is labeled DFAXX-6.2 and has a diamond symbol on the cutting edge. The material is labeled XX:2-10.

			MATERIAL: MAT NO./REV: / 00			SURFACE/COLOR: MAT STATUS: 批量			
APPD:	李根芳	2022.08.24	NAME DFAXX-6.2-1Y-00Z(H)						
CHKD:	马恩开	2022.08.24							
DRFT:	霍恩桦	2022.08.23	DRAWING NO.	TYPE	DRAWING STATUS		SCALE	SHEET	
	A4	 (inch)	200066860	CUSTOMER DRAWING		已发布		4:1	1/1

00		NEW DRAWING	霍思榕	2022.08.23
REV	ECN	DESCRIPTION	DRFT	DATE