

Technical drawing of a mechanical part. The drawing shows a side view of a component with a central rectangular block and two flange-like structures on either side. The dimensions are indicated as follows:

- A vertical dimension of $.500$ is shown on the left side, indicating the height of the main body.
- A horizontal dimension of 2.000 is shown at the bottom, indicating the width of the main body.
- A vertical dimension of $.425$ is shown on the right side, indicating the height of the top flange structure.



NOTES:

<div>RESTRICTED & CONFIDENTIAL</div> <div>CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING CORP. NOT TO BE DISCLOSED TO OTHERS, REPRODUCED OR USED FOR ANY OTHER PURPOSE, EXCEPT AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORP. ON COMPLETION OF ORDER OR OTHER PURPOSE FOR WHICH LENT.</div>	MATERIAL	ITEM		PART NO.		QTY.		DESCRIPTION/REMARKS				
	HEAT TREAT	DRN.		J. JOYCE		DATE 4/21/00		<div>DMC</div> <div>DANIELS MANUFACTURING CORP. ORLANDO, FLORIDA CAGE 11851</div>				
		CHK'D.		RRR		DATE 4/21/00						
		APP'D.				DATE		TITLE <div>DIE SET ENVELOPE DRAWING</div>				
		APP'D.				DATE						
DO NOT SCALE DRAWING	FINISH	NOTE:						WHERE USED:				
		THIS DRAWING IS AN OUTLINE DRAWING OF THE RESPECTIVE DMC PART NUMBER INDICATED. ACTUAL DMC PART NUMBER IS DRAWING NUMBER WITHOUT THE "-ENV" SUFFIX.						SIZE	SCALE	CAD P/N	SHEET	OF
								B	NTS	Y619-ENV	1	1
								POSTING		DWG. NO.	REV.	
				Y619-ENV		1		2				