

LOCATOR					
HOLE	ADDITIONAL				
DIMENSIONS	FEATURES				
Ø.033	∟⊥Ø.078				
⊽THRU	▼.155				

	REVISIONS								
	REV ECO NO.	DESCRIPTION		BY	DATE		DATE		
	4	ADDED MIL NUMBER			5/26/20		5/26/2010		
	5 23573			TonyD	4/14/20				
	6 25000	DATAPLATE UPDA	ATED	TonyD	3/20/20	020			
K42         Image: Constraint of the second		BAYO         BATERIA	DIMENSI	<b>VILL N</b>	OT BE HES - UNLES		CIFIED $A_C$ $S$ $/IRE$ $4 26 28$ $3 2 S$ $A$ $2 1$ $A$		
		N/A	DRN. KS	DATE 4/16/1987		DANIELS MANUFAC			
			CHK'D.	DATE		CAGE 11851	`		
RESTRICTED & CONFIDE	NTIAL	HEAT TREAT	NOT	TF:	TITLE	POSITION	ĒR		
CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING C OTHERS, REPRODUCTION OR USED FOR ANY OTHER PURP		N/A	NOTE: THIS DRAWING IS AN OUTLINE		(M22520/2-09)				
	OTHERS. REPRODUCTION OR USED FOR ANY OTHER PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORD. ON COMPLETION OF CORDER OR PURPOSE FOR WHICH LETT		DRAWING OF THE RESPECTIVE		ENIVELOPE DRAWING				
			DMC PART INDICATED. A		WHERE USED: AFM	8			
CREATED FROM AN INVENT		FINISH	PART NUMBER IS CAD PART NUMBER WITHOUT THE "-ENV" SUFFIX		SIZE SCALE	K42-ENV	SHEET 1 OF 1		
CHANGES MUST BE REFLECTED	IN THE 3D PART	– N/A			в 3:1		REV.		
DO NOT SCALE DRA	WINC				י ר   <sup>ס</sup>	K42	6		