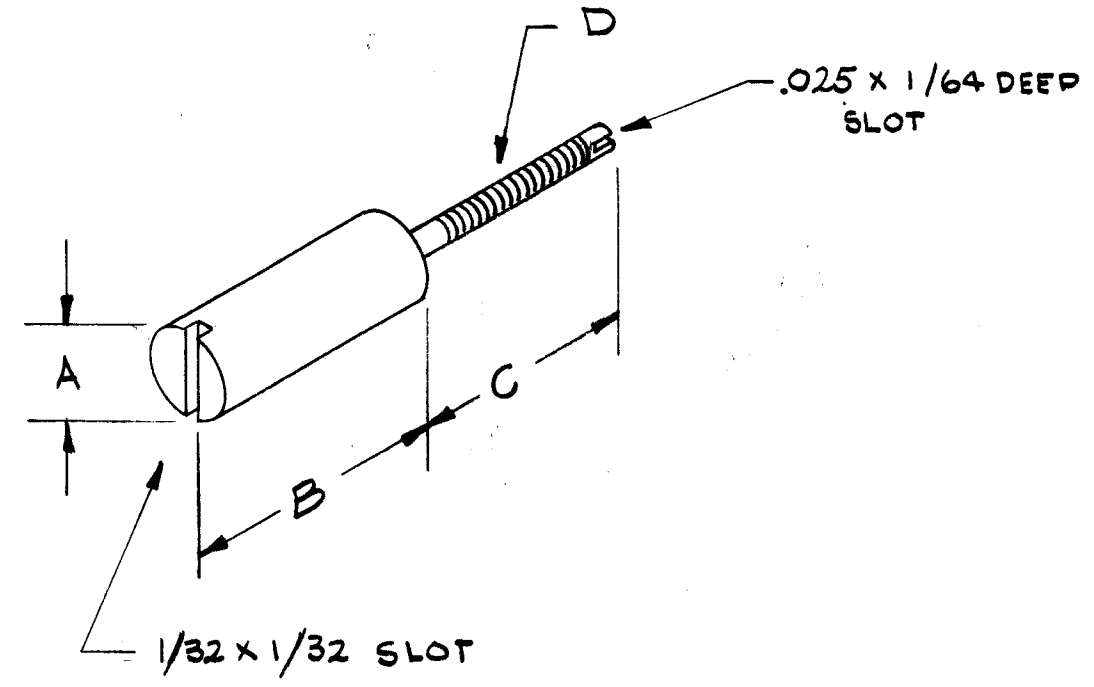


CI-118

TMC PART NO	A CORE DIA.	B CORE LENGTH	C SCREW LENGTH	D THREAD	CORE MATERIAL	CORE COLOR	FREQ RANGE	APPROX. * TEST FREQ.	* TEST COIL	PERM. TO L	Q TO L
CI-118-1	.309 .304	3/4 ± 1/64	1	6-32	CARBONYL HP	SILVER BLACK	.1-1.5	150 KC	6A	± 2%	± 5%



**STANDARD DRAWING**

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Property of:  
**THE TECHNICAL MATERIEL CORPORATION**  
 MAMARONECK, NEW YORK.

\* REF: S794

4	CAT. NO. COLUMN DELE.						
3	S401-108 (PY17A) ADDED						
2	REF. NOTE ADD. 2* COLUMNS ADD	8.13.64	12112	hwb	MP	je	
1	*PERM TO L* & *QTOL* COLUM. ADD						
ISSUE ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	
<b>TOLERANCES</b>		<b>SCALE: S401-108 (PY17A)</b>					
DEC. DIM. ±		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES					
FRAC. DIM. ±							
ANGULAR DIM. ±							

	DVM-4			2-6-62
	DVM-2			6-20-60
REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
<b>USED ON</b>				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		STOCK SIZE	
		CORE, TUNING	
		MATERIAL	
		10RILLO	
		TYPE & TEMPER	
		HEAT TREAT. SPEC.	
		DRAWN	
		CHECKED	
		FINAL APPROVAL	
		CI-118	A
		FINISH & SPEC. NO.	
		ELEC. DES. APP.	
		MECH. DES. APP.	